THE

# YEAR BOOK

AND ALMANAC OF

## CANADA

FOR

1868;

BEING

AN ANNUAL STATISTICAL ABSTRACT FOR THE DOMINION,

AND

A RECORD OF LEGISLATION AND OF PUBLIC MEN

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## BRITISH NORTH AMERICA.

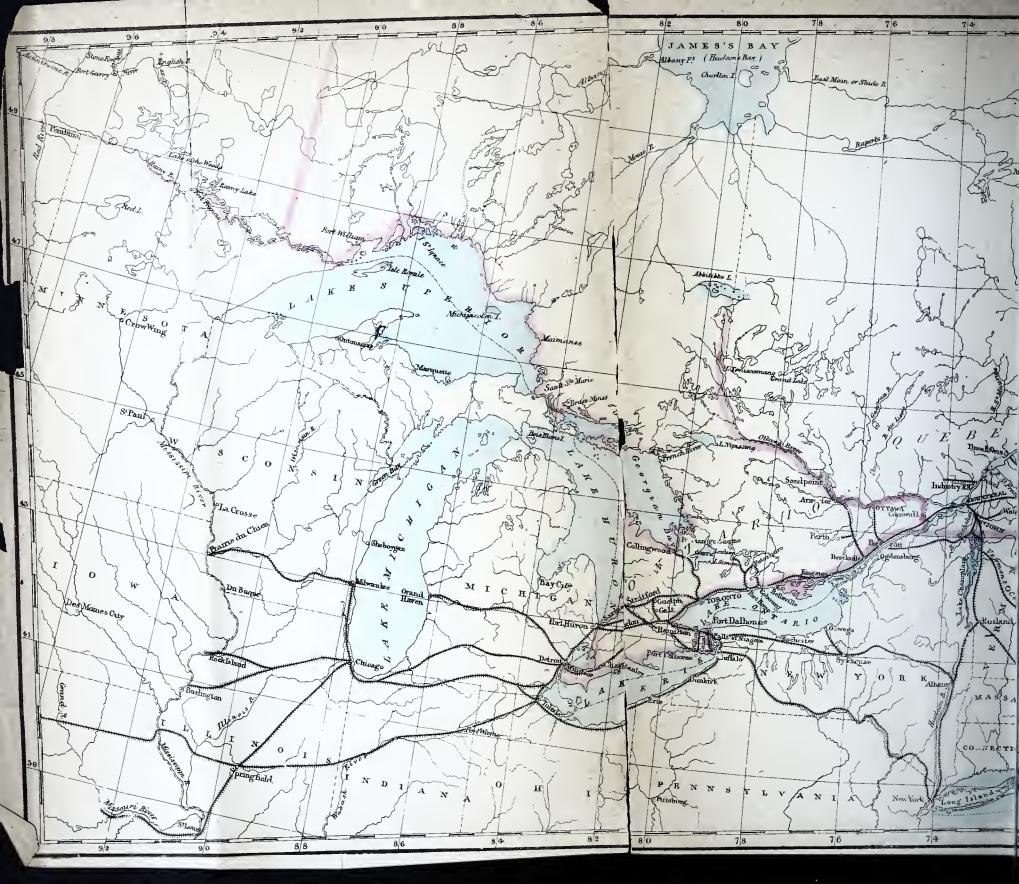


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Price 121 cents. With coloured Map and Cover, 25 cents

#### MONTREAL:

PRINTED BY THE MONTREAL PRINTING AND PUBLISHING COMPANY, 67 GREAT ST. JAMES STREET.





Advertisers in the city or distant places are requested to notice that all advertisements will be inserted in all editions of the *Year Book*, for one year, at a fixed price per square, half-square, or quarter-square.

Advertisements that do not reach in time for the first edition of this year, will be inserted in the first edition of the following year; and, in all cases, at whatever time received, will be inserted one clear year.

Editions of the Year Book will be issued monthly or fortnightly.

Its large circulation throughout the whole of the Dominion of Canada and other Provinces of British America renders it a most valuable medium for advertising. Orders from distant advertisers addressed to the publishers will be promptly attended to.

All orders for the *Year Book*, from one copy and upwards, accompanied with the money, will be carefully executed by mail or express, in the order received.

A liberal discount allowed to book-sellers and news-vendors.

All moneys sent by post, of which proof of mailing is furnished, will be at our risk. Postage or Bill Stamps may be sent for all orders under one dollar.

Price of single copies of the Year Book, 12½ cents; for office edition, with COLOURED MAP of the Dominion of Canada, 25 cents.

All letters must be pre-paid.

JOHN LOWE & CO.,

Printing House, 67 Great St. James Street, Montreal.

November, 1867.

## PREFACE.

The Publishers of the Year Book and Almanac of Canada offer to the Public the Second Annual Volume of the work.

The Editor desires to acknowledge the valuable assistance afforded him by Mr. William Smith, Controller of Customs at St. John, New Brunswick; by Mr. T. F. Knight, of the Receiver General's office, Halifax; by the Hon. W. H. Pope, late Colonial-Secretary, Prince Edward Island; by Mr. J. T. Burton, M.P.P., St. John's, Newfoundland; by Dr. J. H. Powell, of Victoria, Vancouver's Island; and by many other kind and attentive friends.

The YEAR BOOK for 1868 is not a republication of that for 1867, with a few changed figures; it is a new work, in which additional subjects are treated of, while the chapters on subjects which must find a place in every work which professes to be a statistical abstract for any country, have been re-written, with alterations and additions.

The subjects newly included are principally these:-

A chapter on the Boundaries of British North America, giving the text of the treaties and the decisions of Commissioners in relation thereto.

A historical sketch of the official proceedings preliminary to Confederation.

A general view of the climatology of British North America.

A paper shewing the monthly traffic receipts of all our Railways for several years past.

A statement respecting the value of our Fisheries.

A complete alphabetical list of the Post Offices and Telegraph Stations in the Dominion.

&c., &c.

On the other hand, the subjects which are treated of in the last Year Book more fully than in this, are:—

The organization of the Legal and Medical Professions in each Province.

The Educational Statistics of the Provinces.

The names of the various Governors and Ministers who have held office in the Colonies.

Lists of Land Surveyors, Customs Officers, &c., &c.

Until the Dominion of Canada includes all British North America, similar changes in the form and character of the Year Book will be each year wanted and made; and those who take an interest in its statistics will, on this account, do well to keep a complete series on their shelves.



## THE QUEEN AND ROYAL FAMILY.

The Queen.—Victoria, of the United Kingdom of Great Britain and Ireland, &c., Queen, Defender of the Faith. Her Majesty was born at Kensington Palace, May 24, 1819; succeeded to the throne June 20, 1837, on the death of her uncle, King William IV.; was crowned June 28, 1838; and married, Feb. 10, 1840, to his Royal Highness, Prince Albert. Her Majesty is the only child of his late Royal Highness Edward Duke of Kent, son of King George III. The Children of Her Majesty are:

Her Royal Highness Victoria-Adelaide-Mary-Louisa, PRINCESS ROYAL of ENGLAND and PRUSSIA, born Nov. 21, 1840; and married to his Royal Highness William of Prussia, Jan. 25, 1858, and has issue two sons and a daughter.

His Royal Highness Albert-Edward, PRINCE of WALES, born Nov. 9, 1841; married, March 10, 1863, Alexandra of Denmark (Princess of Wales,) born Dec. 1, 1844, and has issue two sons, Prince Albert-Victor, born Jan. 8, 1864, and George-Frederick-Ernest-Albert, born June, 3, 1865.

Her Royal Highness Alice-Maud-Mary, born April 25, 1843; married to H.R.H. Prince Frederick Louis of Hesse, July 1, 1862, and has issue two daughters and a son.

His Royal Highness Alfred-Ernest-Albert, born August 6, 1844.

Her Royal Highuess Helena-Augusta-Victoria, born May 25, 1846; married to his Royal Highness Prince Frederick Christian Charles Augusta of Schleswig-Holstein-Sonderburg-Augustenburg, July 5, 1866.

Her Royal Highness Louisa-Carolina-Alberta, born March 18, 1848.

His Royal Highness Arthur-William-Patrick-Albert, born May 1, 1850.

His Royal Highness Leopold-George-Duncan-Albert, born April 7, 1853.

Her Royal Highness Beatrice-Mary-Victoria-Feodore, born April 14, 1857.

George-Frederick-William-Charles, K.G., DUKE of CAMBRIDGE, Cousin to Her Majesty, born March 26, 1819.

Augusta-Wilhelmina-Louisa, Duchess of Cambridge, niece of the Laudgrave of Hesse and aunt to her Majesty, born July 25, 1795: married, in 1818, the late Duke of Cambridge.

George-Frederick-Alexander-Charles-Earnest-Augustus, K.G., DUKE of CUMBERLAND, cousin to her Majesty, born March, 1819; married Princess Frederica of Mecklenburg-Strelitz, and has issue a son and two daughters.

Augusta-Caroline-Charlotte-Elizabeth-Mary-Sophia-Louisa, daughter of the late Duke of Cambridge, and cousin to her Majesty, born July 19, 1822; married, June 28, 1843, to Frederick, Grand Duke of Mecklenburg-Strelitz, and has a son.

Mary-Adelaide-Wilhelmina-Elizabeth, daughter of the late Duke of Cambridge, and cousin to her Majesty, born November 27, 1833; married Prince Teck, June 7, 1866.

## JANUARY, 1868.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

Day of the	D. of the M.	Montreal.	Quebec.	Toronto.	Halifax,	Fredericton.	St. J'ns N.F.	Charlottet'n
Week.	the M.	Rises. Sets.	Kises. Sets.	Rises.   Sets.	Rises.   Sets.	Rises.   Sets.		Rises.   Sets
Wednesday Thursday Friday Saturday	1 2 3 4	h.m. h.m 7 41 4 27 7 41 4 27 7 41 4 20 7 41 4 20	7 46 4 22 7 46 4 23 7 46 4 24	7 35 4 34 7 35 4 34 7 35 4 55	7 38 4 30 7 38 4 30 7 38 4 31	7 42 4 26 7 42 4 26 7 42 4 27	7 50 4 18 7 50 4 19	7 44 4 24 7 44 4 24 7 44 4 25
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SUNDAY Monday Tuesday. Wednesday. Thursday. Friday Saturday	12 13 14 15 16 17	7 39 4 33 7 38 4 44 7 38 4 44 7 38 4 44 7 36 4 4 7 36 4 4	7 7 43 4 35 7 42 4 36 7 42 4 36 7 42 4 36 7 41 4 39 4 7 40 4 49 5 7 40 4 41	7 33 4 45 7 32 4 40 7 32 4 47 7 31 4 49 7 30 4 50 7 30 4 52	7 36 4 49 7 35 4 41 7 35 4 43 7 35 4 45 7 34 4 47 7 33 4 4	7 40 4 36 7 39 4 37 7 39 4 39 7 39 4 4 <sup>1</sup> 7 38 4 43 7 37 4 44	7 47 4 3° 7 47 4 32 7 46 4 33 7 45 4 35 7 44 4 37 7 43 4 38	7 41 4 34 7 41 4 36 7 40 4 38 7 40 4 40 7 39 4 42 7 38 4 43
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	20 21 22 23	7 34 4 4 7 34 4 5 7 34 4 5 7 33 4 5 7 32 4 5 7 31 4 5 7 3	7 38 4 44 7 37 4 46 4 7 36 4 48 5 7 35 4 49 7 34 4 59	7 27 4 55 7 27 4 57 7 26 4 58 7 25 4 59 7 25 5 00	7 31 4 53 7 31 4 55 7 30 4 57 7 29 4 58 7 28 4 59	7 35 4 51 7 34 4 53 7 33 4 54 7 32 4 55 7 32 4 57	7 41 4 43 7 41 4 45 7 40 4 47 5 7 39 4 48 7 7 38 4 49	7 36 4 43 7 36 4 50 7 35 4 52 7 34 4 53 7 33 4 54
SUNDAY Monday Taesday Wednesday Thursday Friday	28 29 30	7 29 5 0 7 28 5 0 7 27 5 0 7 25 5 0	7 30 4 56 3 7 29 4 58 4 7 28 5 00	7 23 5 04 7 21 5 05 7 20 5 07 7 19 5 09	7 26 5 04 7 25 5 05 7 24 5 06 7 22 5 07	7 30 5 01 7 29 5 02 7 28 5 03 7 26 5 04	7 34 4 54 2 7 33 4 55 3 7 32 4 56	7 30 5 00 7 29 5 01 7 27 5 02

## FEBRUARY.

Day of the D. of Montreal Ouebec, Toronto, Halifax, Fredericton, St. Jns N.F. Charlottet'n													
Day of the Week.	D. of the M.	Mont	real.	Que	bcc.	Tore	nto.	Hal	fax.	Fredericton.	St. J'ns N.F	. Charlottet'n	
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SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	10 11 12 13	7 11 7 10 7 08 7 06 7 04 7 03 7 02	5 17 5 19 5 21 5 23 5 24	7 13 7 11 7 10 7 08 7 06	5 17 5 19 5 20 5 21 5 22	7 °4 7 °3 7 °1 7 °0	5 23 5 24 5 25 5 27 5 28	7 07 7 05 7 03 7 02 7 00	5 20 5 22 5 24 5 26 5 28	7 11 5 10 7 09 5 13 7 07 5 20 7 05 5 2: 7 04 5 2.	7 15 5 1 7 13 5 1 7 11 5 1 7 09 5 10 7 07 5 2	3 7 12 5 17 5 7 10 5 19 7 0 5 5 21 9 7 0 7 5 22 1 7 0 5 5 23	
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SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	24 25 26 27 28	6 49 6 47 6 46 6 44 6 42 6 41 6 39	5 4 <sup>2</sup> 5 4 <sup>3</sup> 5 4 <sup>3</sup>	6 49 6 47 6 45 6 44 6 44	5 3 <sup>9</sup> 5 3 <sup>9</sup> 5 4 <sup>1</sup> 5 4 <sup>2</sup>	6 44 6 43 6 41 6 40	5 42 5 43 5 45 5 46 5 47	6 44 6 42 6 41 6 40 6 39	5 43 5 44 5 45 5 46	6 48 5 3 6 47 5 4 6 43 5 4 6 43 5 4 6 42 5 4	6 50 5 3 6 48 5 3 6 46 5 4 6 44 5 4	7 6 49 5 40 8 6 47 5 41 0 6 45 5 42 2 6 43 5 43 4 6 42 5 43	

## MARCH.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

Day of the 1 D. of 1 Keep 1 D. or 1 Dealer   Translate   Helifor   Frederictor   St. Due V. E. Cherolattetin													
Day of the   D. of the M.   Montreal.   Quebec.   Toronto.   Halifax.   Fredericton.   St. J ns N.F.   Charlottet'n													
SUNDAY Monday Tuesday Wednesday Thursday Friday	1 2 3 4 5	Rises Sets h.m. h.n 6 3? 5 4 6 35 5 4 6 34 5 5 6 30 5 5 6 28 5 5	h. m. h. m. 7 6 40 5 46 8 6 38 5 47 9 6 36 5 48 1 6 34 5 50 3 6 3 <sup>2</sup> 5 5 <sup>2</sup>	h.m. h.m. 6 37 5 48 6 36 5 49 6 34 5 50 6 32 5 52 6 31 5 53	h. m. h. m. 6 36 5 48 6 35 5 49 6 34 <b>9</b> 50 6 32 5 52 6 39 5 53	6 37 5 47 6 35 5 48 6 34 5 49 6 33 5 51 6 30 5 53	h, m. h, m. 6 39 5 45 6 37 5 46 6 36 5 47 6 34 5 49 6 32 5 51	6 35 5 48 6 34 5 49 6 32 5 51 6 30 5 53					
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Tuesday Wednesday Thursday Friday Saturday	10 11 12	6 20 6 6 6 19 6 6 6 17 6 6 6 15 6 6	0 6 22 5 58 1 6 20 6 00 2 6 19 6 01 4 6 17 6 03	6 22 5 59 6 20 6 00 6 19 6 01 6 17 6 02	6 21 5 59 6 19 6 00 6 17 6 02 6 15 6 03	6 20 5 59 6 19 6 01 6 17 6 02 6 15 6 02	6 22 5 57 6 21 5 59 2 6 19 6 00	6 20 6 00 6 19 6 02 6 17 6 04 2 6 15 6 06					
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	16 17 18 19 20	6 09 6 0 6 07 6 1 6 05 6 1 6 04 6 1 6 02 6 1	0 6 09 6 09	6 06 6 10	6 09 6 00 6 08 6 10 6 06 6 1 6 05 6 1 6 03 6 1	6 09 6 00 6 07 6 10 6 05 6 1 6 04 6 1 3 6 02 6 1	6 11 6 07 6 09 6 08 1 6 07 6 09 2 6 05 6 10 3 6 03 6 11	6 09 6 10 6 07 6 11 6 05 6 12 6 04 6 13 1 6 02 6 14					
SUNDAY Monday Tuesday Wednesday. Thursday Friday Saturday	23 24 25 26 27	5 53 6 1 5 51 6 2 5 49 6 2	7 5 57 6 16 8 5 55 6 17	5 58 6 15 7 5 56 6 16 9 5 55 6 17 9 5 54 6 18 1 5 52 6 19	5 57 6 10 5 55 6 10 5 54 6 10 5 52 6 10 5 50 6 2	5 5 56 6 16 7 5 54 6 16 8 5 53 6 26 9 5 51 6 2 1 5 49 6 2	8 5 56 6 16 9 5 54 6 17 0 5 53 6 10 2 5 51 6 20 4 5 49 6 23	5 56 6 18 5 54 6 19 9 5 53 6 20 5 51 6 22 2 5 49 6 24					
SUNDAY Monday Tuesday	. 3ó		25 5 45 6 22 26 5 43 6 26 27 5 41 6 29	5 46 6 23	5 44 6 2	5 5 42 6 2	6 5 44 6 20 7 5 42 6 2 8. 5 40 6 2	6 5 44 6 26 7 5 42 6 28 8 5 41 6 27					

#### APRIL.

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Wednesday Thursday Friday Saturday	3	Rises. h.m. 5 39 5 37 5 35 5 33	Sets. h.m. 6 29 6 30 6 31 6 32	5 37 5 35	Sets. h. m. 6 29 6 30 6 31 6 33	5 4 <sup>2</sup> 5 4 <sup>0</sup> 5 3 <sup>8</sup>	h.m. 6 27 6 28 6 29	5 4° 5 38 5 36	h. m. 6 28 6 29	5 39 6 29 5 37 6 30 5 35 6 31	5 38 6 30 5 36 6 31 5 34 6 32	5 39 6 29 5 37 6 30 5 35 6 31
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	6 7 8 9	5 32 5 30 5 28 5 27 5 25 5 23 5 21	6 34 6 35 6 36 6 37 6 38	5 29 5 27 5 26 5 24 5 22	6 37 6 38 6 40 6 41	5 32 5 31 5 29 5 27 5 25	6 32 6 33 6 35 6 36 6 37	5 31 5 29 5 28 5 26 5 24	6 33 6 34 6 35 6 36 6 37	5 30 6 32 5 28 6 35 5 27 6 36 5 25 6 37 5 23 6 38	5 29 6 35 5 27 6 36 5 25 6 38 7 5 23 6 39 8 5 21 6 40	5 30 6 34 5 28 6 35 5 27 6 36 5 23 6 37 5 23 6 38
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	13 14 15 16	5 19 5 18 5 16 5 15 5 14 5 12 5 10	6 43 6 44 6 45 6 46	5 16 5 14 5 12 5 11 5 09	6 45 6 46 6 48 6 49 6 50	5 20 5 19 5 17 5 16 5 14	6 40 6 41 6 43 6 44	5 19 5 17 5 16 5 15	6 42 6 43 6 44 6 45 6 46	5 18 6 4 5 16 6 4 5 15 6 4 5 14 6 4 5 12 6 4	3 5 15 6 45 4 5 13 6 47 5 5 12 6 48 6 5 11 6 49 7 5 10 6 50	5 18 6 43 5 16 6 45 5 15 6 46 5 14 6 47 5 12 6 48
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	20 21 22 23 24	5 08 5 06 5 05 5 03 5 01 5 00 4 58	6 52 6 53 6 54 6 55	5 04 5 02 5 00 4 58	6 54 6 55 6 56 6 58 7 00	5 09 5 08 5 06 5 04 5 03	6 49 6 50 6 51 6 52 6 53	5 08 5 07 5 05 5 03 5 01	6 50 6 51 6 52 6 53	5 06 6 5 5 05 6 5 5 03 6 5 5 01 6 5 5 00 6 5	2 5 04 6 55 3 5 02 6 56 4 5 00 6 57 5 4 58 5 58 6 4 56 6 56	5 06 6 52 5 05 6 53 5 03 6 54 5 01 6 55 5 00 6 56
SUNDAY Monday Tuesday Wednesday Thursday	27 28 29	4 57 4 56 4 54 4 52 4 59	7 00	4 49	7 05	4 58 4 56 4 55	6 58	4 57 4 55 4 53	7 00	4 56 7 0 4 54 7 0 4 52 7 0	4 52 7 02 1 4 49 7 06 3 4 47 7 08	4 56 7 00 6 4 53 7 02 8 4 51 7 03

MAY.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

Day of the Week.	D. of the M.	Montre	eal.	Que	bec.	Toro	nto.	Hali	inc.	Frederictor	. St. J'ns N.I	F. Charlottet'n
- rr cent.	1											Rises Sets.
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SUNDAY Monday Tuesday Wedn.esday Thursday Friday Saturday	3 4 5 6 7 8	4 45 4 43 4 41 4 39 4 38	7 09 7 10 7 11 7 12 7 14 7 15 7 16	4 4 <sup>2</sup> 4 4 <sup>1</sup> 4 39 4 37 4 36 4 34	7 12 7 13 7 14 7 15 7 16	4 50 4 49 4 47 4 45 4 44 4 43		4 48 4 47 4 45 4 43 4 42 4 41	7 °7 7 °8 7 °9 7 10 7 11	4 46 7 6 4 45 7 4 4 <sup>2</sup> 7 4 4 <sup>0</sup> 7 4 39 7 4 38 7	10 4 40 7 1 12 4 38 7 1 13 4 36 7 1 14 4 34 7 1 15 4 33 7 2	5 4 44 7 11 6 4 41 7 13 8 4 39 7 14 9 4 38 7 15 0 4 37 7 16
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	10 11 12 13 14 15 16	4 34 4 33 4 32 4 30 4 28	7 18 7 19 7 20 7 21 7 23 7 24 7 25	4 3 <sup>2</sup> 4 3 <sup>0</sup> 4 2 <sup>9</sup> 4 2 <sup>8</sup> 4 2 <sup>7</sup> 4 2 <sup>6</sup>	7 20 7 22 7 23 7 24 7 25	4 41 4 39 4 38 4 37 4 36 4 34	7 14 7 15 7 16 7 17 7 18	4 39 4 37 4 35 4 34 4 33 4 31	7 15 7 16 7 18 7 19 7 20 7 21	4 36 7 4 34 7 4 3 <sup>2</sup> 7 4 3 <sup>1</sup> 7 4 29 7 4 <sup>27</sup> 7	18	33 4 35 7 19 35 4 3 <sup>2</sup> 7 2 <sup>1</sup> 36 4 3 <sup>1</sup> 7 2 <sup>2</sup> 37 4 3 <sup>0</sup> 7 24 49 4 28 7 25 40 4 26 7 26
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday		4 25 4 24 4 23 4 22 4 21	7 26 7 27 7 28 7 29 7 30 7 31 7 33	4 22 4 21 4 19 4 18 4 17	7 34 7 35	4 31 4 30 4 29 4 28 4 27	7 21 7 22 7 23	4 28 4 27 4 26	7 24 7 25 7 26 7 27 7 28	4.24 7 4.23 7 4.22 7 4.21 7 4.20 7	28 4 19 7 3 29 4 18 7 3 30 4 16 7 3 31 4 15 7 3 32 4 14 7 3	33 4 23 7 29 34 4 22 7 30 36 4 21 7 31 37 4 20 7 31 38 4 19 7 33
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	25 26 27 28	4 20 4 20 4 19 4 18 4 16 4 16 4 15	7 34 7 35 7 36 7 37 7 38	4 14 4 13 4 12 4 12 4 11	7 4 <sup>2</sup> 7 4 <sup>2</sup> 7 43	4 25 4 25 4 24 4 23 4 23	7 28 7 29 7 30 7 30 7 31	4 23 4 22 4 21 4 20 4 20	7 31 7 32 7 33 7 33 7 34	4 19 7 4 18 7 4 17 7 4 16 7	35 4 12 7 4 36 4 11 7 4 37 4 10 7 4 38 4 09 7 4 39 4 08 7 4	12 4 18 7 36 13 4 17 7 37 14 4 16 7 38 14 4 15 7 39 15 4 14 7 40
SUNDAY	31	4 14	7.40	4 10	7_45	4 21	7_33	4 18	7 36	4 13 7	41 4 06 7 4	18 4 11)7 42

#### JUNE

						JU	NE.								
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Wednesday	3	4 14	7 42	4 08					7 38		7 43			1	
Thursday	4	4 13						4 17	7 39		7 44		7 51	1 1	
Friday	5	4 13	7 43											1 1	
Saturday	6	4 12	7 44				7 37								
SUNDAY		4 12	7 45	4 06	7 51	4 19	7 38	4 16	7 41		7 46	4 04	7 53		
Monday Tuesday	8	4 11	7 46		7 52				7 42						
Wednesday	9	4 11			7 53				7 42						
Thursday	10	4 11	7 47						7 43						
Friday	11	4 11	7 47		7 53				7 43		7 4S				
Saturday	13	4 11	7 48		7 54 7 55										
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	15 16 17 18 19 20	4 II 4 II 4 II 4 II 4 II 4 II 4 II	7 49 7 49 7 50 7 51 7 51	4 05 4 05 4 05 4 05 4 05 4 05	7 55 7 55 7 56	4 18 4 18 4 18 4 18 4 18 4 18	7 4 <sup>2</sup> 7 43 7 43 7 44 7 44 7 44	4 15 4 15 4 15 4 15 4 15 4 15	7 45 7 45 7 46 7 47 7 47 7 47	4 10 4 10 4 10 4 10 4 10 4 10	7 50 7 50 7 51 7 52 7 52 7 52	4 03 4 03 4 03 4 03 4 03 4 03	7 57 7 57 7 58 7 59 7 59 7 59	4 09 4 09 4 09 4 09 4 09 4 09	7 51 7 52 7 53 7 53 7 53 7 53
SUNDAY	21	4 11	7 51	4 05	7 57	4 18	7 44	4 15	7 48	4 10	7 53	4 03	7 59	4 09	7 53
Monday	22	4 12			7 55		7 45	4 15	7 48	4 10		+ 04			7 54
Tuesday Wednesday		4 12			7 58			4 16	7 48	4 11					
Thursday	24	4 12	, ,		7 58			4 16	7 45	4 11					
Friday	25	4 12		4 06	7 58	4 19		4 16	7 4	4 11					
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-uiuiuay	27	4 14	7 52	4 08	7 58	4 20	7 45	4 17	7 48	4 13	7 53	4 06	8 00	4 12	7 54
SUNDAY	28	4 14	7 52	4.08	7 58	4 21	7 45	4 18	7 18	4 13	7 53	4 06	8 00	4 12	7 54
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#### JULY.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

							101101	TINS P	accs.					
Day of the Week.	D. of the $M.$	Mont.		Que		Toro		Hali		Freder	icton.	St. J'ns A	.F.	Charlottet'n
Wednesday	1	h. m.	h. m.	h.m.	h. m.	h. 13.	h.m.	1	h. n).			h. m. h	. m.	h. m. h. m. 4 13 7 54
Thursday Friday Saturday	3 4	4 17	7 51 7 51 7 51	4 10 4 10	7 5 <sup>8</sup> 7 5 <sup>8</sup>	4 24 4 24	7 44 7 44	4 20 4 20	7 48 7 48	4 I5 4 I5	7 53 7 53	4 09 7	59 59	4 14 7 54 4 14 7 54
SUNDAY Monday Tuesday Wednesday Thusday	5 6 7 8 9	4 18 4 19 4 20 4 21 4 21	7 50 7 50 7 50 7 49 7 49	4 11 4 12 4 12 4 13 4 14	7 57 7 56 7 56 7 56 7 55	4 26 4 27 4 28 4 28	7 43 7 43 7 43 7 4 <sup>2</sup> 7 4 <sup>2</sup>	4 21 4 22 4 23 4 24 4 24	7 48 7 47 7 47 7 47 7 46 7 46	4 16 4 17 4 18 4 19 4 19	7 5 <sup>2</sup> 7 5 <sup>1</sup> 7 5 <sup>1</sup>	4 10 7 4 11 7 4 12 7 4 13 7 4 13 7	59 58 58 58 57 57	4 15 7 53 4 16 7 53 4 17 7 53 4 18 7 52 4 18 7 52
Friday Saturday SUNDAY	10	4 22 4 22	7 48 7 48		<b>7</b> 53	4 29	7 41	4 25	7 45 7 45		7 50 7 50 7 49	4 14 7	56 56	4 19 7 51
Monday Tuesday Wednesday Thursday Friday Saturday	13 14 15 16 17 18	4 24 4 25 4 26 4 27 4 28 4 29	7 47 7 47 7 46 7 45 7 44 7 44	4 18	7 5 <sup>2</sup> 7 5 <sup>2</sup> 7 5 <sup>1</sup> 7 5 <sup>0</sup> 7 5 <sup>0</sup>	4 31 4 32 4 33 4 34 4 35	7 40 7 40 7 39 7 38 7 37	4 27 4 28 4 30 4 31 4 32	7 44 7 43 7 42 7 41 7 40 7 40	4 22 4 24 4 25 4 26 4 27	7 49 7 48 7 47	4 16 7 4 17 7 4 19 7 4 20 7 4 21 7	55 54 53 52 51	4 21 7 50 4 22 7 49 4 24 7 48 4 25 7 47 4 26 7 46
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	19 20 21 22 23 24 25		7 43 7 42 7 41 7 40 7 39 7 38 7 37	4 25 4 26 4 27 4 29 4 31	7 47 7 46	4 38 4 39 4 40 4 41	7 35 7 34 7 33 7 32 7 31	4 34 4 35 4 36 4 37 4 38	7 39 7 38 7 37 7 36 7 35 7 34 7 33	4 29 4 30 4 31 4 32 4 33	7 44 7 43 7 4 <sup>2</sup> 7 4 <sup>1</sup> 7 4 <sup>0</sup> 7 39 7 38	4 23 7 4 24 7 4 25 7 4 26 7 4 27 7	50 49 48 47 46 45 44	4 28 7 44 4 29 7 43 4 30 7 42 4 31 7 41 4 32 7 40
SUNDAY Monday Tuesday Wednesday Thursday Friday	26 27 28 29 30 31	4 38 4 39 4 40	7 36 7 35 7 33 7 3 <sup>2</sup>	4 34 4 35 4 36 4 38	7 34	4 44 4 45 4 46 4 47	7 26 7 25	4 4 <sup>1</sup> 4 4 <sup>2</sup> 4 43	7 3 <sup>2</sup> 7 3 <sup>1</sup> 7 3 <sup>0</sup> 7 2 <sup>9</sup> 7 2 <sup>8</sup> 7 2 <sup>7</sup>	4 36 4 37 4 38 4 39	7 37 7 37 7 36 7 34 7 33 7 31	4 3° 7 4 3° 7 4 3° 7 4 3° 7	43 42 40 39	4 35 7 38 4 36 7 37 4 37 7 35 4 38 7 34

## AUGUST.

J															
	Day of the Week.	$\begin{array}{c} D. \ of \\ the \ M. \end{array}$	Mon	real.	1	bec.	1	onto.		ijax.	1				Charlottet'n
	Saturday	1	Rises. h. m 4 44	h. m. 7 28	h. m.	Sets. h. m. 7 32	h. m.	h.m.	h.m.	h. m.	Rises. h. m. 4 43	h. m.	h.m.	h. m.	Rises. Sets. h. m. a. m. 4 42 7 30
	SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	2 3 4 5 6 7 8	4 46 4 47 4 48 4 49 4 50 4 51 4 52	7 25 7 24 7 23 7 22	4 43 4 44 4 45 4 47 4 48	7 29 7 28 7 27 7 25 7 24	4 5 <sup>2</sup> 4 53 4 54 4 55 4 56	7 20 7 19 7 18	4 49 4 50 4 51 4 52 4 53	7 23 7 22 7 21 7 20 7 18	4 48 4 49	7 27 7 26 7 25 7 24	4 4º 4 4²	7 3 <sup>2</sup> 7 3 <sup>1</sup> 7 3 <sup>0</sup> 7 2 <sup>8</sup> 7 2 <sup>6</sup>	4 45 7 27 4 46 7 26 4 47 7 25 4 48 7 24 4 49 7 22
	SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	9 10 11 12 13 14	4 53 4 54 4 55 4 57 4 58 5 00 5 01	7 16 7 14 7 12 7 10	4 51 4 53 4 54 4 55 4 56	7 17 7 16 7 15	4 59 5 01 5 02 5 03 5 04	7 09 7 07 7 05 7 04	4 56 4 58 5 00 5 01 5 02	7 14 7 12	4 55 4 56 4 58 4 59	7 17 7 16 7 13 7 11 7 09	4 49 4 51 4 53 4 54 4 55	7 21 7 19 7 17 7 15 7 13	4 53 7 17 4 55 7 16 4 56 7 13 4 58 7 11 4 59 7 09
	SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	18 19 20	5 02 5 03 5 04 5 05 5 07 5 08 5 10	7 04 7 03 7 01 6 59 6 58	5 00 5 02 5 03 5 04 5 05	7 08 7 06 7 04 7 02 7 01		7 00 6 58 6 57 6 55 6 54	5 05 5 06 5 07 5 09 5 10	7 02 7 00 6 59 6 57 6 56	5 02 5 03 5 04	7 °5 7 °3 7 °1 6 59 6 58	4 59 5 00	7 08 7 06 7 05 7 03 7 01	5 04 7 01 5 06 6 59 5 08 6 58
	SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	26 27		6 52 6 50 6 48 6 47 6 45	5 10 5 12	6 55 6 54 6 52 6 50 6 48	5 15 5 16 5 17 5 18	6 49 6 47 6 45 6 44 6 42	5 13 5 14 5 15 5 16 5 18	6 51 6 49 6 47 6 46 6 44	5 12	6 53 6 51 6 49 6 47 6 45	5 08 5 09 5 11 5 13 5 14	6 56 6 54 6 52 6 50 6 48	5 11 6 53 5 12 6 51 5 13 6 49 5 14 6 47 5 16 6 45
	SUNDAY Monday	30 31	5 19 5 20	6 41 6 40	5 16 5 18	6 44	5 21 5 22	6 39 6 38	5 20 5 21	6 40	5 19	6 42 6 40	5 16	6 44 6 43	, 5 18 6 42 5 19 6 41

## SEPTEMBER.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

									3 1-11-1			
1	Day of the Week.	D. of the M.	мон	real.		bec.		nto.	Halifax.		St. J'ns N.F.	
T F	uesday Vednesday hursday riday aturday	1 2 3 4 5	Rises. b. m. 5 22 5 23 5 25 5 26 5 27	h. m. 6 38 6 36 6 34 6 32	h.m. 5 20 5 21 5 22	h.m. 6 40 6 38 6 36 6 35	h.m. 5 23 5 25 9 26 5 27	h.m. 6 36 6 34 6 33 6 31	h, m, h, r 5 23 6 5 5 24 6 5 5 26 6 5 5 27 6	a. h.ra. h.n. 57 5 22 6 3 55 5 23 6 3 63 5 25 6 3 61 5 26 6 3	6 5 20 6 39 4 5 22 6 37	h. in. h.m. 5 21 6 30 5 22 6 27 5 24 6 35 5 25 6 33
N T T T T	UNDAY I onday uesday I ednesday hursday riday aturday	7	5 28 5 30 5 31 5 33 5 34 5 35 5 36	6 24 6 22 6 20 6 18	5 27 5 29 5 30 5 31 5 32	6 26 6 24 6 23	5 30 5 31 5 33 5 34 5 35	6 25 6 27 6 22 6 19 6 18	5 30 6 3 5 31 6 3 5 33 6 3 5 35 6 3 5 36 6	5 5 30 6 2 5 31 6 2 5 33 6 2 5 34 6 2 8 5 35 6 1		5 29 6 26 5 30 6 24 5 32 6 22 5 34 6 21 5 35 6 18
N V T F	UNDAY Ionday uesday lednesday hursday riday aturday	13 14 15 16 17 18	5 37 5 38 5 39 5 40 5 41 5 42 5 44	6 09 6 07 6 04	5 37 5 38 5 39 5 41 5 41	6 14 6 13 6 10 6 08 6 07	5 38 5 39 5 49 5 42	6 11 6 09 6 07 6 05	5 38 6 5 39 6 5 5 40 6 6 5 41 6 6 5 42 6 6	12 5 38 6 1 11 5 39 6 1 10 5 40 6 0 17 5 41 6 0 14 5 42 6 0	9 5 40 6 00	5 38 6 13 5 39 6 11 5 40 6 09 5 41 6 07 5 42 6 04
M T T T	UNDAY Ionday uesday Iednesday hursday riday aturday	21 22 23 24 25	5 45 5 46 5 47 5 48 5 49 5 59 5 52	5 57 5 53 5 53 5 51	5 45 5 47 5 48 5 49 5 51	6 00 5 58 5 56 5 55 5 52	5 46 5 47 5 49 5 59 5 51	5 58 5 56 5 54 5 52	5 46 5 5 5 47 5 5 5 48 5 5 5 40 5 5 5 50 5	59 5 46 5 5 57 5 47 5 5 55 5 48 5 5 63 5 49 5 5 61 5 50 5 5	9 5 46 5 59 7 5 47 5 57 5 5 48 5 53 3 5 49 5 53 1 5 50 5 5	5 47 5 57 5 48 5 55 5 49 5 53 5 50 5 51
N T	UNDAY Ionday uesday Vednesday	28	5 53 5 54 5 55 5 57	5 47 5 45 5 44 5 43	5 55 5 56	5 46 5 44	5 54 5 55	5 47 5 46	5 54 5 4 5 5 5 5		5 5 54 5 45 4 5 55 5 44	5 54 5 45 5 55 5 44

					6	oère	DBE	R.							
Day of the Week.	D. of the M.	Mont	real.	Que	bec.	Tore	mto.	Hal	ifax.	ř*rede	icton.	St. J'n	s N.F.		
Thursday Friday Saturday	2	h. m. 5 58 6 00 6 01		h. m. 5 59 6 00	h. m. 5 40 5 38	5 58 6 00	5 42 5 40 5 38	Rises. h.m. 5 58 6 00 6 01	h. m. 5 42 5 40	6 00	h.m. 5 42 5 40	5 58 6 00	h. m. 5 42 5 40	h.m. 5 58 6 00	5 42 5 49 5 38
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	5 6 7 8	6 02 6 03 6 05 6 07 6 08 6 09 6 11		6 04 6 05 6 07 6 09 6 10	5 32 5 31 5 29 5 26 5 25	6 03 6 04 6 06 6 07 6 08	5 35 5 31 5 30 5 28 5 26	6 og	5 35 5 33 5 31 5 30 5 28	6 03 6 05 6 07 6 08 9 09	5 35 5 33 5 31 5 29 5 26	6 05 6 07 6 08 6 10	5 35 5 32 5 30 5 28	6 03 6 04 6 06 6 08 6 09	5 37 5 35 5 33 5 31 5 29 5 27 5 25
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	12 13 14 15		5 22 5 20 5 18 5 16 5 14 5 13 5 11	6 14 6 15 6 17	5 19 5 17 5 15 5 14 5 12	6 12 6 13 6 14 6 15 6 17	5 23 5 20 5 18 5 17 5 16	6 11 6 12 6 13 6 14 6 15 6 17 6 18	5 22 5 20 5 18 5 17 5 16	6 14 6 15 6 16 6 17 6 18	5 20 5 18 5 16 5 14	6 16 6 18 6 19 6 21 6 23	5 18 5 16 5 13 5 11	6 15 6 16 6 18 6 19 6 21	5 15
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	19 20 21 22 23	6 22 6 23 6 25 6 26 6 27 6 28 6 30	5 08 5 06 5 05 5 03 5 02	6 25 6 27	5 07 5 05 5 03 5 01 4 59	6 20 6 22 6 23 6 24 6 25	5 11 5 09 5 08 5 06 5 05	6 21 6 22 6 23 6 24 6 26	5 08 5 07 5 05 5 04	6 22 6 23 6 25	5 08 5 06 5 05 5 03 5 02	6 28 6 29 6 30 6 31	5 05 5 03 5 02	6 26 6 27 6 28 6 29	5 09 5 07 5 05 5 04 5 02 5 01 4 59
SUNDAY Monday Tuesday Wednesday Thursday Friday Saturday	2S 29	6 32 6 34 6 36 6 37 6 38	4 59 4 57 4 56 4 53 4 51 4 59 4 49	6 34 6 35 6 37 6 38 6 40	4 54 4 52 4 51 4 50 4 48	6 29 6 30 6 31 6 32	5 00 4 59 4 57 4 53 4 54	6 30 6 31 6 33 6 34 6 35 6 36 6 37	5 00 4 58 4 57 4 55 4 53 4 5 <sup>2</sup> 4 5 <sup>1</sup>	6 32 6 34 6 36 6 38		6 39 6 40 6 43	4 55 4 53 4 50	6 33 6 35 6 36 6 37 6 39	4 58 4 56 4 55 4 55 4 51 4 50 4 48

## NOVEMBER.

Time of the Rising and Setting of the Sun's upper limb, calculated to the nearest minute (rejecting the seconds) for the following places.

								The place	J.				
Day of the	D, of the $M$ .				bec.	onto.	Halifax.	Fredericto	n. St. J'ns N.F	Charlottet'n			
		Rises.						Riscs.   Set	Rises.   Se		Rises.   Sets.		
SUNDAY				h. m.	l .		h.m.	h. m. h. i			h.m. h.m.		
Monday	1	6 41	4 47				4 5 <sup>1</sup>	6 39 4		46 6 45 4 43	3 6 42 4 46		
Tuesday	2	6 42	4 46							45 6 46 4 43			
Wednesday	3		4 45	6 46						44 6 4S 4 41			
Thursday	4		4 42				4 48	6 43 4		43 6 49 4 49			
Friday	5 6		4 42				4 46			41 6 51 4 38			
Saturday			4 41					6 46 4		40 6 53 4 37			
Saturday	7	6 49	4 40	6 52	4 36	6 45	4 44	6 47 4	2 6 50 4	39 6 54 4 36	6 50 4 39		
SUNDAY	8	6 51	4 38	6 53	4 25	6 46	4 43	6 48 4 4	1 6 51 4	38 6 56 4 34	6 51 4 38		
Monday	9.		4 37	6 55	4 33					36 6 57 4 33			
Tuesday	10	6 54	4 35	6 56	4 32			6 51 4		34 6 59 4 31			
Wednesday	11	6 55	4 34	6 58	4 30					33 7 00 4 29			
Intrisday 12 6 57 4 33 6 59 4 30 6 52 4 38 6 54 4 36 6 58 4 32 7 02 4 28 6 58 4 32													
Friday 13 6 58 4 32 7 00 4 29 6 53 4 37 6 56 4 34 6 59 4 31 7 04 4 2													
Saturday 13 6 58 4 32 7 00 4 29 6 53 4 37 6 56 4 34 6 59 4 31 7 04 4 26 6 59 4 31 7 04 4 29 7 00 4 30 7 02 4 27 6 54 4 36 6 57 4 33 7 01 4 29 7 06 4 25 7 01 4 29													
SUNDAY	15	7 02	. 28	7 03	4 26	6 56		6 40			1		
Monday	16		4 27	7 0 5						27 7 07 4 23			
Tuesday	17	7 04	4 27	7 06						26 7 08 4 23			
Wednesday	18		4 26					7 01 4 3					
Thursday	19		4 25	7 00				7 04 4 2					
Friday	20		4 24	7 10				7 05 4					
Saturday	21			7 12			4 30	7 06 4 2					
·		, ,	4	/	4	7 03	4 30	7 00 4 2	/ 10 4	23 / 15 4 16	7 10 4 23		
SUNDAY	22	7 10	4 23	7 13	4 20	7 04	4 29	7 07 4 2	6 7 11 4	22 7 16 4 17	7 11 4 22		
Monday	23	7 12	4 22	7 14	4 19				5 7 13 4				
Tuesday	24	7 13	4 21	7 15	4 19	7 07				20 7 20 4 14			
Wednesday	25	7 14	4 20	7 17	4 17					19 7 21 4 13			
Thursday	26	7 16	4 20	7 19	4 16					19 7 22 4 13			
Friday	27	7 17	4 19	7 20	4 16	7 10	4 26			19 7 23 4 13			
Saturday	28	7 18	4 18	7 21		7 11				18 7 24 4 12			
SUNDAY	29	7 10	4 18	7 22	4 15	7 12	4 25	7 15 4 3	2 7 20 4	18, 7 25 4 12	7 20 4 77		
Monday	30	7 20	4 18	7 22	4 15	7 12	1 25			17 7 26 4 11			
2	3-	,	7 - 3	, -3	1 -3	1 -3	+ -3	/ 1/ 4 -	7 2 4	7 / 20 4 11	7 22 4 10		

## DECEMBER.

						1	LICE	4 N. E. A. P. A.	210							
	Day of the Week	D. of the $M.$	Mont	real.	$Q\iota$	cbec.	To	onto.	Hai	lijax.	Freder	icton.	St. J'n	s N.F.	Charl	ottet'n
	Tuesday	1		h.m.	h. m		h. m.	h. m.	Rises. ii. m. 7 18	h. m.	h.m.	h.m.	ltises.	h. m.	h.m.	Sets. h.m.
1	Wednesday	2	7 21 7 22	4 17												4 15
1	Thursday	3	7 23	4 17	7 2							4 15		4 10		4 15
1	Friday	4	7 24	4 17								4 15		4 10		4 15
ĺ	Saturday	5	7 25	4 16												4 14
	SUNDAY	6	7 26	4 16	7 39	4 1	7 19	4 23	7 23	4 19	7 28	4 14	7 33	4 09	7 28	4 14
Ì	Monday	7	7 27	4 16		4 1	7 20	4 23	7 24	4 19	7 29	4 14				4 14
İ	Tuesday	8	7 28	4 16								4 14		4 09	7 30	4 14
١	Wednesday	9	7 29	4 16					7 26			4 14		4 09		4 14
1	Thursday Friday	10	7 30	4 16	7 33									4 09		4 14
ľ	Saturday	11	7 31	4 16	7 30							4 14		4 09		4 14
ı	Oaturday	12	7 32	4 16	7 37	4 1:	7 25	4 23	7 29	4 19	7 34	4 14	7 39	4 10	7 34	4 15
İ	SUNDAY	13	7 33	4 17	7 37	4 1:	7 26	4 24	7 30	4 20	7 35	4 15	7 40	4 10	7 35	4 15
1	Monday	14	7 34	4 17	7 3							4 15	7 41			4 15
1	Tuesday	15	7 35	4 17					7 32	4 20		4 15	7 42	4 10		4 15
1	Wednesday	16	7 36	4 17	7 40				7 33			4 15	7 43	4 10		4 15
ı	Thursday	17	7 37	4 17	7 41	4 13	7 30	4 24	7 35	4 20	7 39	4 15	7 44	4 11	7 39	4 16
1	Friday	18	7 37	4 18	7 41	4 13	7 30	4 25	7 34		7 39	4 16	7 44	4 11		4 16
ł	Saturday	19	7 38	4 18	7 42	4 13	7 31	4 25	7 35	4 21	7 40	4 16	7 45	4 11	7 40	4 17
1	SUNDAY	20	7 38	4 19	7 42	4 14	7 31	4 26	7 35	4 22	7 40	4 17	7 45	4 12	7 40	4 18
1	Monday	21	7 38	4 20	7 42				7 35	4 23		4 18	7 45	4 12	7 40	
١	Tuesday	22	7 38	4 20	7 43				7 35	4 23	7 40	4 18	7 45	4 13	7 40	
ı	Wednesday	23	7 38	4 20	7 44			4 27	7 35	4 23	7 40	4 18	7 45	4 13		4 19
1	Thursday	24	7 39	4 21	7 44			4 28	7 35	4 24	7 40	4 19	7 45	4 14	7 40	
ı	Friday	25	7 39	4 21	7 45	4 17	7 31	4 28	7 36	4 24	7 40	4 19	7 46	4 14	7 41	4 20
ı	Saturday	26	7 40	4 22	7 45	4 18	7 32	4 29	7 36	4 25	7 41	4 20	7 46	4 15	7 41	4 21
1	SUNDAY	25	2 10				7 70			. 26	- 47		7 45	6		
1	Monday	27 28		4 23	7 45		7 33		7 37	4 27	7 4 <sup>1</sup> 7 4 <sup>2</sup>	4 21		4 16	7 42	
1	Tuesday	29		4 24	7 45		,		7 37 7 37	4 28	7 42	4 23		4 18	7 42	
ı	Wednesday	30		4 26	7 45				7 38	4 29	7 43	4 24		4 10	7 43	
ļ	Thursday	31	7 41		7 45		7 34	4 34	7 38	4 30	7 43	4 25		4 20		4 25
						1										

Moon's Phases,   Days,   Montreal.   Quebec.   Toronto.   Halifax.   Fredericton   St.J'ns N.F Charlottet'n   = 5								
First Quarter. 2	h. m. 11 09 p m	h. m. 11 18 p m	h. m. 10 46 p m	h. m. 11 49 p m	h. m. 11 37 p m	h. m. 12 32 p m	h. m. 11 51 p m	Perigee 9th Apogee 23rd
Full Moon 9	5 59 p m	6 08 p m	5 36 p m	6 39 p m	6 27 p m	6 22 p m 1 32 p m	6 41 p m	rige
Last Quarter. 16 New Moon 24	0 09 p m - 2 24 p m	0 18 p m 2 33 p m	11 46 a m 2 01 p m	0 49 p m 3 04 p m	0 37 p m 2 52 p m	3 47 p m	0 51 p m 3 06 p m	Per Ap
W + W + D	76			JARY		1 514 - 71 Nº 7	3 CL 2 41 41	
Moon's Phases. Days.	Montreal.	h. ni.	h. m.	h, m,	Fredericton	St.J'ns N.I	h, m,	Perigee 9th Apogee 15th
First Quarter. 1 Full Moon 7	1 22 p m 4 41 a m	1 31 p m 4 50 a m	0 59 p m 4 18 a m	2 02 p m 5 21 a m	1 50 p m 5 09 a m	2 45 p m 6 04 a m	2 04 p m 5 23 a m	gee.
Last Quarter. 11	4 23 a m	4 32 a m	4 00 a m	5 03 a m	5 51 a m	6 46 a m	5 05 a m	Pert
New Moon 23	9 26 a m	9 35 a m	19 03 a m	110 06 a m	9 54 a m	[10 49 a m	10 08 a m	[ -<
Moon's Phases. Days.	Montreal.	Quebec.	Toronto.	Halifax.	Fredericton	St.J'ns N.1		6th 18th
First Quarter. 1	h, m. 11 55 p m	h. m. 0 04 a m	h. m. 11 34 p m	h, m, 0 35 a m	h. m. 0 23 a m	h. m. 1 18 a m	h. m. 0 37 a m	
Fuil Moon 8 Last Quarter. 15	3 28 p m 10 31 p m	3 37 p m 10 43 p m	3 05 p m 10 11 p m	4 03 p m 11 14 p m	3 56 p m 11 02 p m	4 5l p m 11 57 p m	4 10 p m 11 16 p m	gee
New Moon 23	2 05 a m	2 14 a m	1 42 a m	2 45 a m	2 33 a m	3 28 a m	2 47 a m	Perigee Apogee
First Quarter. 31	7 32 a m	7 41 a m	7 09 a m	8 12 a m	1800am	1855 a m	8 14 a m	1 1 1 1
Moon's Phases. Days.	Montreal.	Quebec.	Toronto.	Halifax.	-	St.J'ns N.F		3rd 15th 28th
Full Moon 6	h. m. 2 23 a m.	h. m. 2 32 a m	h. m, 2 00 a m	h. m. 3 03 a m	n. m. 2 51 a m	h. m. 3 46 a m	h. m. 3 05 a m	96 H
Last Quarter. 14 New Moon 22	5 40 p m 3 26 p m	5 49 p m 3 35 p m	5 17 p m 3 03 p m	6 20 p m 4 06 p m	6 08 p m 3 56 p m	7 03 p m 4 51 p m	6 22 p m 4 03 p m	Perigeo Apogee 1 Perig. 2
First Quarter. 29	1 23 p m	1 33 p m	1 01 p m	[ 2 04 p m	1 52 p m	2 47 p m	2 06 p m	
Moon's Phases. Days.	Montreal.	Quebec.	Toronto.	Halifax.	\Fredericton	St.J'ns N.F	Charlottet'n	122
	h. nı.	lı. nı.	h. m.	h. m.	h.m.	h. m.	h. m.	Apogee 12th Perig. 21th
Full Moon 6 Last Quarter. 14	1 43 p m 0 21 p m	1 52 p m 0 30 p m	1 20 p m 11 58 a m	2 23 p m 1 01 p m	2 11 p m 0 48 p m	3 06 p m 1 43 p m	2 25 p m 1 03 p m	35.50
New Moon 21 First Quarter. 28	1 42 a m 6 45 p m	1 51 a m 6 57 p m	1 19 a m 6 25 p m	2 22 a m 7 28 p m	2 10 a m 7 16 p m	3 05 a m 8 11 p m	2 21 a m 7 30 p m	Apc
			JUN	E.				
Moon's Phases. Days.	h. m.	h, m.	h, m,	h, m,	h. m.	St. J ns N. F	Charlact n	Apogee 9th Perigee 21st
Full Moon 4 Last Quarter. 12	2 01 a m 5 20 a m	2 10 a m 5 29 a m	1 38 a m 4 57 a m	2 41 a m 6 00 a m	2 29 a m 5 48 a m	3 24 a m 6 43 a m	2 43 a m 6 02 a m	es see
New Moon 20	951 a m	10 00 a m	9 28 a m	10 31 a m	10 19 a m	11 14 a m	10 33 a m	pog
First Quarter. 26	0 56 a m	1 05 a m	0 33 a m	1 36 a m	1 24 a ni	2 19 a m	[ 1 38 a m ]	<u> </u>
Moon's Phases. Days.	Montreal.	Quebec.	Toronto.	Halifax.	Fredericton	St.J'ns N.F	Charlottet'n	7th 20th
Full Moon 4	h. m. 3 45 p m	h. m. 3 54 p m	h. m. 3 22 p m	h, m. 4 26 p m	h. m. 4 l4 p m	h.m. 509pm	h. m. 4 28 p m	e 7
Last Quarter. 12 New Moon 19	7 46 p m 5 02 p m	7 55 p m 5 11 p m	3 22 p m 7 23 p m 4 39 p m	7 26 p m 4 42 p m	7 24 p m 4 30 p m	8 19 p m 5 25 p m	7 28 p m 4 44 p m	Apogee Perig. 2
First Quarter. 26	8 58 a m	9 07 a m	8 35 a m	8 38 a m	8 26 a ni	9 21 a m	8 40 a m	Per
Moon's Phases. Days.	Montreal.	Quebec.	AUG-U	Halifax.	Fredericton	St. T'ns N. F	Charlottet'n	1323
	h. m.	h.m.	h. m.	h. m.	h. m.	h. m.	hich.	Apogee 3rd Perig. 17th Apogee 30th
Full Moon 2 Last Quarter. 11	6 58 p m 7 34 a m	7 07 p m 7 43 a m	6 35 p m 7 11 a m	7 38 p m 8 14 a m	7 26 p m 8 02 a m	8 21 p m 8 57 a m	7 40 p m 8 16 a m	3000
New Moon 17 First Quarter. 24	0 15 a m 7 53 a m	0 26 a m 8 02 a m	11 54 p m 7 30 a m	0 58 a m 8 33 a m	0 46 a m 8 21 a m	141 a m 9 16 a m	1 00 a m 8 35 a m	A po
				MBEI			( 0 0 0 0 0	
Moon's Phases. Days.	Montreal.	Quebec.	h. m.	Halifax.	Fredericton h. m.	St.J'ns N.F	Charlottet n h. m.	erig. 14th
Fun Moon 1	11 03 p m	11 12 p m	10 40 p m	11 43 p m	11 31 p m.	12 26 p m	11 45 p m	ce 2
Last Quarter. 9 New Moon 16	5 10 p m 8 25 a m	5 19 p m 8 34 a m	4 47 p m 8 02 a m	5 50 p m 9 05 a m	5 38 p m 8 53 a m	6 33 p m 9 48 a m	5 52 p m 9 07 a m	erig pog
First Quarter. 23	10 28 a m	10 37 a m	[10 05 a m		9 56 a m	10 51 a m	(10 10 a m	
Moon's Phases. Days.	Montreal.	Quebec.	Toronto.	Halitax.	Fredericton	St.J'ns N.F	Charlottet'n	155
Full Moon 1	h. m. 3 04 p m	h. m. 3 13 p m	h. m. 2 41 p m	h. m. 3 44 p m	h. m. 3 32 p m	h. m. 4 27 p m	h. m. 3 46 p m	12th 24th
Last Quarter. 8	1 19 a m	1 28 a m	0 56 a m	1 59 a m	1 47 a m	4 27 p m 2 42 a m 7 30 p m	2 01 a m	ece
New Moon 15 First Quarter. 22	6 07 p m 4 48 a m	6 16 p m 4 57 a m	5 44 p m 4 25 a m	6 47 p m 5 28 a m	6 35 p m 5 16 a m	6 Ham	6 49 p m 5 30 a m	Perigee Apogee
Full Moon, 30	6 11 a m	6 20 a m	5 48 a m	651am   <b>//</b>	6 39 a m_	1734am	6 53 a m	
Moon's Phases. Days. Montreal. Quebec. Toronto. Halifax. Fredericton St. J'ns N.F Charlottet'n 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								
Moon's Phases. Days.	lo ron	h. m.	h. m. 8 29 a m	h. m. 9 32 a m	h. m. 9 20 a m	h. m. 10 15 a m	h. m. 934 a m	9 9 2 9
	h. m. 8 52 a m	1901am						00
Last Quarter. 7 New Moon 13	8 52 a m 6 01 a m	9 01 a m 6 10 a m 2 01 a m	5 38 a m	6 41 a m	6 29 a m	7 21 a m	6 43 a m	11.0
Last Quarter. 7	8 52 a m	6 10 a m 2 01 a m 8 15 p m	5 38 a m 1 29 a m 7 43 p m	2 32 a m 8 45 p m	6 29 a m 2 20 a m 8 33 p m	7 24 a m 3 15 a m 9 28 p m	6 43 a m 2 34 a m 8 47 p m	Perigee Apogee
Last Quarter. 7 New Moon 13 First Quarter. 21 Full Moon 29	8 52 a m 6 01 a m 1 52 a m 8 06 p m	6 10 a m 2 01 a m 8 15 p m	5 38 a m 1 29 a m 7 43 p m	2 32 a m 8 45 p m	6 29 a m 2 20 a m 8 33 p m	3 15 a m 9 28 p m	2 34 a m 8 47 p m	
Last Quarter, 7 New Moon 13 First Quarter, 21 Full Moon 29	8 52 a m 6 01 a m 1 52 a m 8 06 p m	6 10 a m 2 01 a m 8 15 p m Quebec. h. m.	5 38 a m 1 29 a m 7 43 p m Toronto. h. m.	2 32 a m 8 45 p m	6 29 a m 2 20 a m 8 33 p m	3 15 a m 9 28 p m St.J'ns N.F h. m.	2 34 a m 8 47 p m	
Last Quarter. 7 New Moon 13 First Quarter. 21 Fun Moon 29  Moon's Phases. Days. Last Quarter. 6 New Moon 13	8 52 a m 6 01 a m 1 52 a m 8 06 p m Montreal. h. m. 4 39 p m	6 10 a m 2 01 a m 8 15 p m	5 38 a m 1 29 a m 7 43 p m FCEM Toronto.	2 32 a m 8 45 p m	6 29 a m 2 20 a m 8 33 p m	3 15 a m 9 28 p m St.J'ns N.F h. m. 6 02 p m	2 34 a m 8 47 p m	
Last Quarter. 7 New Moon 13 First Quarter. 21 Full Moon 29  Moon's Phases. Days.  Last Quarter. 6 New Moon 13 First Quarter. 21	8 52 a m 6 01 a m 1 52 a m 8 06 p m Montreal. h. m. 4 39 p m 8 39 p m 11 34 p m	6 10 a m 2 01 a m 8 15 p m Quebec. h. m. 4 48 p m 8 48 p m 11 43 p m	5 38 a m 1 29 a m 7 43 p m Toronto. h. m. 4 16 p m 8 16 p m 11 11 p m	2 32 a m 8 45 p m E E E Halifax. h. m. 6 19 p m 9 19 p m 12 14 p m	6 29 a m 2 20 a m 8 33 p m Erredericton h, m. 5 07 p m 9 07 p m 12 02 p m	3 15 a m 9 28 p m St.J'ns N.F h. m. 6 02 p m 10 02 p m 12 57 p m	2 34 a m 8 47 p m	Perigee 3rd Perig Apogee 19th Perigee 31st

## THE MONTHS.

Our arbitrary division of the year into twelve months has manifestly taken its origin in the natural division determined by the moon's revolutions.

The month of nature, or lunar revolution, is strictly 29 days, 12 hours, 44 minutes, 3 seconds; and there are of course twelve such periods, and rather less than eleven days over, in a year. From an early period, there were efforts among some of the civilised nations to arrange the year in a division recordant with the revolutions of the year in a division accordant with the revolutions of the moon; but they were all strangely irregular until Julius Cæsar reformed the Calendar, by establishing the system of three years of 355 followed by one (bisextile) of 356 days, and decreed that the latter should be divided as

Januarius 31 days, Februarius 30, Martius 31, Aprilis 30, Maius 31, Junius 30, Quintilis (altered to Julius) 31, Sextilis 30, September 31, October 30, November 31, December 30,—Total 355 days.

The general idea of Cæsar was that the months should

The general idea of Casar was that the months should consist of 31 and 30 days alternately; and this was effected in the bissextile or leap-year consisting, as it did, of twelve times thirty with six over. In ordinary years, consisting of one day less, his arrangement gave 29 days to Februarius. Afterwards his successor Augustus had the eighth of the series (Sextilis) called after himself, and from vanity broke up the regularity of Casar's arrangement by taking another day from February to add to his own month, that it might not be shorter than July; a change which led to a shift of October and December for September and November as months of 31 days. In this arrangement, the year has since stood in all Christian Countries. The Roman names of the months, as settled by Augus-The Roman names of the months, as settled by Augustus, have also been used in all Christian Countries excepting Holland, where the following set of names prevails:— January......Lauwmaand......Chilly month.

February Sprokelmaand Vegetation month.

March Lentmaand Spring month.

April Grasmaand Grass month. May. Blowmand Flower month.
June Zomermand Summer month. July......Hay montb. August. Oostmaand Hay month.

August. Oostmaand Harvest month.

September Herstmaand Autumn month.

October. Wynmaand Wine month.

November Slaghtmaand Slaughter month.

December. Wintamaaud Winter month.

These characteristic names of the months are the remains of the months of the ancient Caulish titles, which were also used by our Anglo-Saxon succestors.

"Thirty days hath September,
April, June, and November;
All the rest have thirty one,
But February twenty eight alone, Except in leap-year, once In four When February has one day more."

Sir Walter Scott, in conversation with a friend, adverted jocularly to 'that ancient and respectable, bur unknown poet who had given us the invaluable formula, Thirty days hath September, &c.' It is truly a composition of considerable age, for it appears in a play entitled: The Return from Termous, published in 1606, as well as in Winter's Cambridge Almanac for 1635.

## THE CALENDAR.

Principal articles of the Calendar for the year of our Lord, 1838.

CHRONOLOGICAL CYCLES. Golden.....Epact....

Dominical Letters..... E.D. Roman Indiction II
Julian Period. 6581.

The year 5629 of the Jewish Era commences on September 17th, 1868. Ramadan (month of abstinence observed by the Turks) commences on December 16th, 1868. The year 1285 of the Mahommedan Era commences on April 24th, 1868.

CHRONOLOGY. From the Creation of the World, 5872. From the first Olympiad, 2644. From the Foundation of Rome, 2621. From the discovery of America, 376. From the Independence of the United States, 93. From the Cessior of Canada to Great Britain, 105.

FIXED AND MOVEABLE FESTIVALS, ANNIVERSARIES, &C., &C. New Year's Day\* January
Epiphany\* "
Sepenagesima Sanday February
Quinquagesima "
Ash Wednesday "
St David March Asir Wilding March
Quadragesima, 1st Sunday in Lent.

St. Patrick

"" Low Sunday "St. George. "St. John the Evaugelist. May Rogation Sunday. " Ascension Day\*

Birth of Queen Victoria.

Pentecost—Whit Sunday.

""

ALS, ANNIVERSARIES, &C., &C.

Waterloo (1815).

Accession of Queen Victoria.

Proclamation.

St. John Baptist.

St. Peter & St. Paul\*

DOMINION OF CANADA.

July

St. Bartholomew.

August

Canada ceded to Great Britain.

September

St. Michael.

Trafalgar (1805).

October

Hallowcen. 20 24 25 21 31 9 Birth of Princo of Wales (1841).

Let Sunday in Advent.

St. Andrew.

Conception of Virgin Mary\*

December
St. Thomas.

CHRISTMAS DAY.

"St. Lobo." 6 17 8 21 21 24

Pentecost—What Sunday 31 CHRISTMAS DAY 27
Trinity Sunday 5 Tentric Sunday 5 Tentric Sunday 6 Tentric Sunday 6 Tentric Sunday 7 St. John 27
Corpus Christi\* 11 St. John 27
The feasts and anniversaries marked with an asterisk \* are legal holidays in Lower Cannda, or as now, the Province of Quebee. The only legal holidays observed in the Province of Ontario are New Year's Day, Good Friday, Easter Monday, Ash Wednesday, Queen's Birthday, Christmas Day, and any day set apart by proclamation.

ECLIPSES.

In the year 1868, there will be two Eclipses of the Sun, and a Transit of the Planet Mercury over the Sun's Dix.

I.—An Annular Eclipse of the Sun, February 22-23, 1868, invisible at Greenwich. Begins on the earth generally, February 22, 23h. 17m., Greenwich Mean Time, in longitude 78° 8° W., and latitude 12° 54′ S. Ends on the earth generally February 23, 5h. 25m., in longitude 8° 48′ E., and latitude 17° 59′ M. invisible at Greenwich. Begins on the earth generally Angust 17, 14h. 31m. Greenwich Mean Time, in longitude 49° 36′ E., and latitude 11° 13′ N. Ends on the earth generally in longitude 14° 50′ E., and latitude 15° 23′ S. Invisible in Canada.

III.—A Transit of Mercury over the Sun's Dix, November 4th, 1868, partly visible at Greenwich, also in Canada. Mercury is a Morning Star in January; towards the end for the rest of the year. On the 17th of October she is near Mercury, on the 8th of March, stationary among the stars on

then be well observed. He is inferior conjunction with the Sun on the 8th of March, stationary among the stars on evening of the 29th. In April he is a Morning Star, and is near Jupiter on the 13th and Mars on the 17, and is also a Morning Star in May, an Evening Star in June, and well situated for observation. In August he is a Morning Star. In September and October he is not favourably situated for observation, but is well situated for observation from the middle to the latterend of November, and in December again becomes a Morning Star.

again becomes a Morning Star.

Venus is an Evening Star in January, February, March, April, May, and will be at her greatest brilliancy on Juno the 9th. In July she is an Evening Star, and continues so

near Jupiter. Jupiter is an Evening Star in January, Fehruary and March, until the 10th; a Morning Star in April, May, and June; in July and August he is visible nearly all night. In September he rises as the Sun sets. In October he is an Evening Star, and is very favourably situated for observation, and continues an Evening Star for the rest of the year. Saturn is a Morning Star in January, February, and March; in April, May, June, and July, visible during the night. In August, September, and October, he is an Evening Star, and on the end of November, the Sun and Planet rise nearly together, and during the month of December he rises before the Sun and is a Morning Star.

## JEWISH CALENDER FOR 1868.

				TOTAL CALIBRAT	JER FOR 1005.			
	5623.		186	8	New Moons and Feasts.			
Tebet Sebat	10		January 5		Fast: Siege of Jerusalem.			
Ađar	15	• • • • • • • • • • • • • • • • • • • •	February 8	•••••	Twbishbat.			
44	11		March 5	×	Fast of Esther.			
44	14 15		1 " 8		Purim. Shushan Purim.			
Nissan			" 21					
44	15 16		April 7					
46	21 22		" 13 " 14					
Iyar			44 22, 23					
Sivan	18		Мау 10 22	•••••	Lag L'Omer.			
46	6		1 44 27		Feast of Weeks.			
Tamuz	•		June 20, 21		second day of the Feast.			
Ab	17		July 7		Fast: Seizure of the Temple.			
46	9		" 28		Fast: Destruction of the Temple.			
Elul	562		August 18,19	•••••				
Tisri	1		September 17		New Year's Feast.			
66	2		" 18 " 20	•••••				
4.6	10		" 26		Fast : Day of Atonement.			
66	16		October 1					
66	21 22	,	. 7		Feast of Branches. Feast of the Eighth Day.			
66	23		" 9		Feast of the Law.			
Hesvan Kislev	1		" 16, 17 November 15	,				
1.6	25	• • • • • • • • • • • • • • • • • • • •	December 9		Feast of the Dedication of Temple.			
Tebet	10		" 14, 15 " 24		Fast : Siege of Jerusalem.			
	_							

 ${\tt C.RRESPONDING}$  TIME TABLE of some of the principal places in British North America. 12 o'clock NOON at London England, being taken as the Standard.

A. M. / Lo	ong.	₩.
Montreal		
	71	
Toronto. 6 43	79	21
Fredericton. 7 23	€6	38
Halifax 7 46	63	26
	63	
St. Johns Newfoundland. 8 29	52	40

#### CHERENCY TABLE

		CU	RRENC	E TABLI	S.	
Canadian Currency.	Sterling.   Canadian Currency.		Sterling.	Canadian Currency	. Sterling.	
c.   s. d.   1	5. d. 12 14 12 14 15 55 6 6 77 1 8 8 9 9 5 9 9 10 10 11 11 11 11 11 11 11 11 11 11 11	c. 32 33 34 35 35 36 37 38 39 40 41 42 43 44 45 47 44 49 50 51 55 56 57 58 60 61 62	8. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c} \text{s. } \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	\$ c.   £ s. d.   41   41   42   42   42   42   43   44   54   44   54   64   65   66   67   68   69   69   69   69   69   69   69	£ s. c.

## CONFEDERATION—PRELIMINARY PROCEEDINGS.

## Introduction.

A federal union of the British North American Provinces was first vaguely foreshadowed in 1784, at the time of the separation of Nova Scotia and New Brunswick. It was looked upon then by practical men as a far-off possibility, and had been suggested doubtless, as a counterpoise to the newly-established federation of the United States. Such a scheme has since, from time to time, been advocated by some of our ablest colonial statesmen. A proposal is recorded as having been made by the Hon. R. J. Uniacke, of Nova Scotia, who, about the year 1800, brought colonial union under the notice of the Imperial authorities. In 1814, the late Chief Justice Sewell, of Quebee, (who enjoyed the friendship of the Duke of Kent, father of Her Majesty the Queen,) addressed to His Royal Highness a letter on the subject of a union, strongly recommending it—a document to which allusion is made by Lord subject of a union, strongly recommending it—a document to which allusion is made by Lord Durham in his Report on the Affairs of the British North American Provinces. In 1822, Sir John Beverly Robinson, at the request of the Colonial Office, submitted a scheme of a similar nature. In 1824, and again in 1827, the subject was mooted in the provincial newspapers. Robert Gourlay, writing from London, in December, 1825, recommends that:—

Nova Scotia, Newfoundland, Cape Breton, New Brunswick and Lower and Upper Canada should be confederated: each to be as free within itself as one of the United States, and the whole to hold congress at Quebec. Each also to send two members to the British Parliament to speak but not to vote. A Convention to meet after a lapse of time, to review and amend the whole system of government. A supreme judicial court to sit at Quebec for the final determination of appeals, and the Governor-in-Chief to exercise elemency.

Many other details are included in his project, among which are, freedom of trade, assimilation of laws, canals, provincial army and navy; all to be gradually introduced, and religious equality to be established.\* In 1838, the Right Reverend Dr. Strachan, Lord Bishop of Toronto, in a letter to Mr. Charles Buller, Secretary to Lord Durham, thus expresses himself:-

It will be a pleasure to me to contribute everything in my power to the prosperous issue of Lord Durham's administration; and if Mr. Pitt considered the constitution which he conferred upon the Canadas one of the glories of his life, what glory must redound to the statesmen who give a free constitution to the British North American Colonies, and by couscilidating them into one territory or kingdom, exalt them to a nation acting in unity, and under the protection of the British Government, and thus not only ensuring their happiness but preventing forever the sad consequences that might arise from a rival power getting possession of their shares.

In Lord Durham's celebrated Report on Canada and British North America generally, His Lordship laid great stress upon the absolute necessity of a union, thus:-

On my first arrival in Canada I was strongly inclined to the project of a federal union, and it was with such a plan in view that I discussed a general measure for the government of the colonies, with the Jepntations from the Lower Trovinces, and with various leading individuals and public bodies in the Canadas. But I had still more strongly impressed on me the great advantage of an united government, and I was gratified by finding the leading minds of the various colonies strongly and generally inclined to a scheme that would elevate their countries into something like unitime levitones. a uational existence.

Again, in reference to the influence of the United States as hemming us in on every side, His Lordship proceeds:-

If we wish to prevent the extension of this influence, it can only be done by raising up for the North American Colonist some nationality of his own, by elevating these small and unimportant communities into a society having some objects of a national importance, and by thus giving their inhabitants a country which they will be unwilling to see absorbed even into one more powerful. A union for common defence against foreign enemies is the natural bond of concetion that holds together the great communities of the world, and between no parts of any kingdom or extensive the processive for such a union more abroads than between the whole of these colonies. state is the necessity for such a union more obvious than between the whole of these colonies

Colonial jealousies and dissensions prevented the accomplishment of Lord Durham's recommendations at that time, but there is no doubt that his Report was the means of preparing the public mind for the adoption of a measure similar in many respects to that proposed by his lordship. The author of "Hochelaga" and "The Conquest of Canada," writing in 1843, gives expression to his hopes in the following language:—

I should rejoice to see all the British North American possessions, Newfoundland included, united under a central colonial government and represented in a common legislature; each, however, still retaining its own assemblies for local and particular purposes.

In 1849, resolutions in favor of colonial union were passed by the British American League at Kingston. In 1851, Col. Arthur Rankin, in his address to the electors of Kent, strongly advocated the project. Afterwards, in 1856, that gentleman, when member for Essex, placed the following motion on the notice papers of the House:—

Mr. Rankin—On Wednesday next (30th April 1856)—Committee of the whole on the general state of the Province, for the purpose of considering the subject of an Union of the British North American Colonies, with a view to an Address to Her Majesty to recommend the same to the eonsideration of the Imperial Parliament

The motion was coldly received, the leaders on both sides of the House regarding it as visionary: Hon. W. II. Merritt, who cordially approved of Col. Rankin's motion, being the only notable exception. In 1854, the question was discussed in the Nova Scotia Parliament, Hon. Messrs. Johnston and Howe, the leaders of the rival parties, vieing with each other in their advocacy of a measure which, in their opinion, would be the means of constituting a great nation, by combining the elements of strength and wealth which all the isolated Provinces possess. In 1858, the Hon. A. T. Galt revived the subject in the Canadian Parliament, and cloquently dilated on the benefits to be derived from a union of the Provinces; and when, in the summer of that year, he became a member of the ministry he insisted on its being made a cabinet question, with what success is shewn by the following paragraph of Sir Edmund Head, the then Governor General's speech at the closing of the session of 1858.

I propose in the course of the recess to communicate with Her Majesty's Government, and with the Governments of the sister colonies, on another matter of very great importance. I am desirous of inviting them to discuss with us the principles ou which a bond of a federal character uniting the Provinces of British North America, may, perhaps, hereafter be practicable.

addressed to the Imperial anthorities, which pointed to a federal union of the Provinces as a solution of the grave difficultics which presented themselves in carrying on the Queen's 1372

The defeat, and subsequent resignation. of the Derby-D'Israeli government in Canada. Ministry in England, prevented any decisive action at that time on the part of the Imperial authorities.

#### THE CHARLOTTETOWN CONFERENCE.

A resolution favorable to union was passed unanimously by the Nova Scotia Parliament in April, 1861, and having been transmitted to the Colonial Office, was forwarded by the Duke of Newcastle, the then Colonial Secretary, in a despatch dated July 6th. 1862, to the Governor General, and to the Lieutenant-Governors of the several Provinces. His Grace. after stating that Her Majesty's Government was not prepared to announce any definite policy on a question which had been taken up by only one Province, expressed his own opinion in the following words :-

If a union, either partial or complete, should hereafter be proposed with the concurrence of all the Provinces to be united. I am sure that the matter would be weighed in this country both by the public, by Parliament, and by Her Majesty's Government with no other feeling than an anxiety to discern and promote any course which might be the most conducive to the prosperity, the strength, and the harmony of all the British communities in North America.

The Lieutenant-Governors of the several Provinces brought the subject before their respective Legislatures, at the commencement of their several sessions of 1864, for the purpose of appointing Delegates to confer as to the practicability of establishing a legislative union between the Maritime Provinces. The discussion, which was conducted in a calm and dignified manner, and without reference to local party issues, elicited, especially in Prince Edward Island, some considerable feeling of dissatisfaction at the proposal for a legislative union; still the Legislature of the Island, on the 18th April, passed the following resolution, which is identical with those passed by the Legislatures of Nova Scotia and New Brunswick: wick :-

Resolved,—That His Excellency the Lieutenant-Governor be authorized to appoint Delegates (not to exceed five) to confer with Delegates who may be appoined by the Governments of Nova Scotia and Now grunswick, for the purpose of discussing the expediency of a union of the three Provinces of Nova Scotia, New Brunswick and Prince Edward Island under one government and legislature, the report of the said Delegates to be laid before the Legislature of this Colony, before any further action shall be taken in regard to the proposed question.

Delegates were accordingly appointed by the Governments of Nova Scotia, New Brunswick and Prince Edward Island, and it was arranged that on the 1st of September they should meet at Charlottetown.

While events were thus progressing in the Maritime Provinces, Canadian statesmen were engaged in considering the feasibility of effecting such changes in their constitution as would reconcile the conflicting interests of the eastern and western sections of the Province. Party government had become well nigh impossible, and uninistry after ministry had to retire from the seemingly hopeless attempt at carrying on the government, when, on the defeat of the Taché-Maedonald ministry, in June, 1864, overtures were made by the leaders of the Reform party to the Hon. John A. Maedonald with a view to the settlement of the sectional difficulties by the adoption of a federative system capacing string as the settlement of the sectional difficulties by the adoption of a federative system capacing significant. by the leaders of the Reform party to the 11on. John A. Macdonaid with a view to the settlement of the sectional difficulties by the adoption of a federative system, applying either to Canada or to all the British North American Provinces. These overtures were cordially received, and the result was the formation of a coalition government, pledged to the introduction of the federal system.\* By a fortunate coincidence, within a month of the formation of the coalition ministry in Canada, the Charlottetowu Conference was arranged, and the Canadian Government hastened to ask permission to send Delegates. Their request was promptly complied with, and, in accordance with previous arrangement, on the 1st September, the Delegates met at Charlottetown.

Canada was represented by:-Canada was represented by:—
The Hon. John A. Macdonald, M.P.P., Atty.

Gen., U. C.

Geo., U. C.

Geo. Brown. M.P.P., Pres. of Coun.

A. T. Galt, M.P.P., Finance Min.

Nove Scotia was represented by:—

L.C.

Cartier, M.P.P., At. Gen., L.C.

Wm. McDougall, M.P.P., Prov. Sec.

T. D'Arcy McGee, M.P.P., M. of Ag.

II. L. Langevin. M.P.P., Sol. Gen.,

L.C.

Nova Scotia was represented by:—
The Hon. Chas. Tupper, M.P.P., Prov. Secy.
"W. A. Henry, M.P.P., Atty. Gen.
"R. B. Dickie, M.L.C.

New Brunswick was represented by:—
The Hon. S. L. Tilley, M.P.P., Provin. Secy
J. M. Johnston, M.P.P., Atty. Gen.
J. H. Gray, M.P.P.

Prince Edward Island was represented by:-The Hon. Col. Gray, M.P.P., Pres. of Council.

E Palmer. M.L.C., Atty. General.

W. H. Pope, M.P.P., Colonial Secy.

The Hou, E. B. Chandler, M.L.C. W. H. Steeves, M.L.C.

The Hon. J. McCully, M.L.C. A. G. Archibald, M.P.P.

The Hon. G. Coles. M.P.P. A. A. Macdonald, M.L.C.

Newfoundland sent no Delegates to the Charlottetown Conference.

The Canadian Delegates, not having been authorized to consider the question of a legislative union, were informally present. The proposal to unite the Maritime Provinces in a legislative union was looked upon as impracticable; but the delegates were unanimously of opinion that a union on a larger basis might be effected; and for the purpose of considering the pressibility of a federal union and its processory details the Canadian Ministers processor. the possibility of a federal union and its necessary details, the Canadian Ministers proposed that a further Conference should be held at Quebec, subject to the consent of the Governments of the Maritime Provinces, and at such time as His Excellency the Governor General might name. This arrangement being agreed to, the Charlottetowu Conference suspended its deliberations.

<sup>\*</sup>The terms of the agreement on which the coalition was formed were these:—"The Government are prepared to pledge themselves to bring in a measure next session for the purpose of removing existing difficulties, by introducing the Federal principle into Canada, coupled with such provisions as will permit the Northern Provinces and the North West Territory to be incorporated with the same system of Government the Northern Provinces and the the assent of those interests which are byond the control of our own Legislature to such a measure as will enable all British North America to be united under a General Legislature, based upon the Federal system."

Quebec Conference.

The Delegates to the Intercolonial Conference at Quebec met in the Parliament Buildings on Monday, the 10th of October; the whole of the members, thirty three in number, being present. There were seven Delegates from New Brunswick; five from Nova Scotia; seven from Prince Edward Island; two from Newfoundland; and twelve, comprising the whole Canadian Ministry, representing Canada. The votes were taken not by persons present, but by Provinces. The following is a list of all the continuous when the set is east in each in the continuous process. by Provinces. The following is a list of all the gentlemen who sat in conference:

Canada. Hon. Sir Etienne P. Taché, Premier.

J. A. Maedonald, Atty. Gen. West. G. E. Cartier, Atty. Gen. East. W. McDougall, Provincial Secretary, George Brown, Pres. of the Council.

A. T. Galt, Minister of Finance.

Hon. A. Campbell, Com. of Crown Lands, "

Oliver Mowat, Postmaster General.
H. L. Langevin, Sol. Gen. East.
T. D'Arey McGee, Min. of Agr.
J. Cockburn, Sol. Gen. West.
J. C. Chapais, Com. of Public Works,

New Brunswick.

Hon. S. L. Tilley, Provincial Secretary.

J. M. Johnston, Attorney General. Hon. E. Chandler.
"W. H. Steeves.
"J. H. Gray. P. Mitchell. C. Fisher.

Nova Scotia.

Hon. C. Tupper, Provincial Secretary.
W. A. Henry, Attorney General.
R. B. Diekie. Hon. J. McCully.

"A. G. Archibald.

Hon. Col. Gray, President of the Council. E. Palmer, Attorney General. W. H. Pope, Provincial Secretary.

Prince Edward Island.
ouncil. Hon. T. H. Havilaud.
E. Whelan.
A. A. Maedonald.

G. Coles. Newfoundland.

Hon. F. B. S. Carter, Speaker House Assem. Hon. Ambrose Shea.

Sir Etienne P. Taché was elected chairman by the unanimous vote of the Conference. Sir Etienne P. Taché was elected chairman by the unanimous vote of the Conference. The Provincial Secretaries of the several Provinces were elected Houorary Secretaries to the Conference, and Col. Hewitt Bernard was appointed Executive Secretary. The Conference sat some 18 days in Quebee, and the result of their deliberations was the famous "Seventy-two Resolutions" which, in accordance with the final resolution, were authenticated by the signatures of the Delegates, and were ordered to be submitted by each delegation to its own government; the chairman submitting a copy to the Governor General for transmission to the Secretary of State for the Colonies. After a tour through Canada, during which the Delegates from the Maritime Provinces were fêted in princely style, they separated: each delegation being pledged to use every legitimate means to ensure the adoption of the scheme by their several legislatures, and by the Imperial Government. legislatures, and by the Imperial Government.

## PROCEEDINGS IN CANADA.

PROCEEDINGS IN CANADA.

The Canadian Legislature net in January, 1865. On the 3rd of February, Sir E. P. Taché in the Legislative Council, and Hon. J. A. Macdonald, in the House of Assembly, simultaneously moved:—"That an humble address be presented to Her Majesty praying that she may be graciously pleased to cause a measure to be submitted to the Imperial Parliament for the purpose of uniting the Colonies of Canada, Nova Scotia, New Brunswick, Newfoundland and Prince Edward Island in one government, with provisions based on certain Resolutions which were adopted at a conference of Delegates from the said Colonies, held at the City of Quebec, on the 10th October, 1864." After a debate of over a fortnight's duration, the Resolutions were adopted in the Council on the 20th of February, by a vote of 45 to 15; aud in the Assembly, after a most exhaustive and exhausting five weeks' debate, they were agreed to on the 10th of March, by a vote of 91 to 33. The ninety-one who voted for the Resolutions were composed of 54 from Upper Canada and 37 from Lower Canada; while 25 from Lower Canada and 8 from Upper Canada made up the 33 who opposed them. After the close of the session in April, 1865, the Hon. Messrs. Brown, Cartier, J. A. Macdonald and Galt, proceeded to England, in order to ce-fer with the Imperial authorities upon the subject of confederation and other matters connected therewith of Colonial and national importance. The Imperial Government again renewed their assurances of their approval of the confederation scheme, and their ment again renewed their assurances of their approval of the confederation scheme, and their desire to promote its adoption by every legitimate means.

## NEW BRUNSWICK.

In New Brunswick the Quebec scheme was brought before the people at the general election, in March 1865, and a House of Assembly, hostile to that scheme, was chosen. An anti-confederation ministry came into power, and things looked ill for a speedy success of the union cause. However, after events proved that the real sentiments of the people of New Brunswick upon the subject of confederation had not been obtained, and that the elections of 1865 had been carried in a great measure by side issues. In the session of 1866, the Hon. A. E. Botsford moved the following Resolution in the Legislative Council, on the

We Your Majesty's faithful and loyal subjects, the Legislative Council of New Brunswick, in Provincial Parliament assembled, humbly approach Your Majesty with the conviction that a union of all Your Majesty's British North American Colonies, based on the Resolutions adopted at the Conference of Delegates from the several colonies, held at Quebee on the 10th day of October, 1864, is an object highly to be desired, essential to their future prosperity and influence, and calculated alike to strengthen and perpetuate the ties which bind them to Your Gracious Majesty's Throne and Government, and humbly pray that Your Majesty may be graciously pleased to cause a measure to be submitted to the Imperial Parliament for the purpose of thus uniting the Colonies of Canada, Nova Scotia, New Brunswick, Newfoundland and Prince Edward Island into one government.

His Excellency's reply was highly favorable to the confederation scheme, and in consequence thereof, the ministry resigned office on the 10th April; their resignation was accepted, and a new ministry formed, which was composed chiefly of gentlemen who had taken an

active part in forwarding the cause of confederation. A general election immediately followed, which resulted in the signal route of the Anti-confederates and the triumph of the friends of union. In the address in reply to the Governor's speech, the following paragraph on the subject of confederation was carried by a majority of 27 to 7:-

We know that Her Majesty's Government have expressed a strong and deliberate opinion that the union of the British North American Provinces is an object much to be desired, and that the Legislature of Canada and of Nova Sectia concur in this view, and Your Excellency may rely with confidence on our cordial co-operation to accomplish that along that object.

On the 30th of June, the Hon. Charles Fisher moved in the House of Assembly:-

That an humble address he presented to His Excellency the Lieutenant-Governor, praying that His Excellency will be pleased to appoint Delegates to unite with Delegates from the other Provinces in arranging with the Imperial Government for the Union of British North America, upon such terms us will secure the just rights and interests of New Brunswick, accompanied with provision for the immediate construction of the Intercolonial Railway; each Province to have an equal voice in such Delegation, Upper and Lower Canada to be considered as separate Provinces

An amendment by the leader of the late Government was voted down by 31 to 8, and the Resolution carried by the same majority. A similar Resolution was adopted in the Upper House, which had all along been favorable to confederation, and thus the question was settled so far as the Government and Legislature of New Brnnswick were able to further it.

#### NOVA SCOTIA.

To Nova Scotia belongs the honor of having taken the initiatory steps which led to the adoption of the confederation scheme. In the session of 1831, when the late ministry of which the Hon. Joseph Howe was a member, held the reins of Government, the following adoption of the confederation scheme. Resolution received the unanimous assent of the Legislature :-

Whereas, The subject of a Union of the North American Provinces or of the Maritime Provinces from time to time has been mooted and discussed in all the colonies.

time has been mooted and discussed in all the colonies.

And Whereas, While many advantages may be secured by such a nnion, either of all these Provinces or a portion of them, many and serious obstacles are presented which can only be overcome by mutual consultation of the leading men of the Colonies and by free communication with the Imperial Government.

Therefore Resolved, That His Excellency, the Lioutenant-Governor be respectfully requested to put himself in communication with His Grace the Colonial Secretary, and His Excellency the Governor General of the North American Colonies in order to ascertain the policy of Her Majesty's Government, and the opinious of the other Colonies, with a view to the enlightened consideration of a question involving the highest interests, and upon which the public mind in all the Provinces ought to be set at rest.

This resolution was the means of bringing about the Convention at Charlottetown, which, After the Quebec Conference, the Government of Nova Scotia took no immediate steps for the furtherance of the confederation scheme. Deterred by the unfavorable result of the elections in New Brunswick, they did not, in the session of 1865, bring the question before the legislature at all. Early in 1866, however, the following resolution was submitted to the Honse of Assembly, by Hon. Dr. Tupper:—

Whereas, in the opinion of this House it is desirable that a confederation of the British North American Colonics should take place:

Resolved therefore, That His Excellency the Lieutenant-Governor be authorized to appoint Delegates to arrange with the Imperial Government a scheme of union which will effectually ensure just provision for the rights and interests of this Province. Each province to have an equal voice in such Delegation, Upper and Lower Canada being for this purpose considered as separate Provinces.

An amendment to the resolution was defeated by a vote of 31 to 18, and the resolution carried by 31 to 19.

#### NEWFOUNDLAND.

In Newfoundland, the subject of confederation was brought before the legislature by His Excellency the Governor, in his speech at the opening of the session, January 30th, 1866, and the House in Committee of the whole on the address in reply to His Excellency, adopted the following paragraph in answer thereto 16th February, 1866, Mr. Knight in the chair:—

On the important question of confederation, in recognizing the solicitude of Her Majesty's Government for the welfare of this Colony, we concur in the view of Your Excellency that the abstract advantages of union are so obvious as to be almost necessarily acknowledged; whilst with regard to this Colony and on the details of so grave a measure it is natural that much diversity of opinion should prevail. This is a matter which shall engage our scrious atteution.

An amendment directly opposed to Confederation was defeated and the above carried,

by a vote of 18 to 6.

On the 20th February, Mr. Speaker informed the House that when in attendance on His Excellency the Governor, he had presented the address of thanks. His Excellency made reply in reference to the confederation clause, expressing a desire that they, for the information of Her Majesty's Government, should consider the question and decide upon the terms under which Newfoundland might with advantage join in the proposed union. On the 8th March, the House of Assembly, after sitting in Committee of the whole for several days, adopted the following resolution:

Whereas, This House has recently in reply to the speech of His Excellency the Governor, on opening the present session abstained from pronouncing any decision on the proposal for a union of the Colonics, or on the details of the measure as regards this Colony, and considering the present uncertain state of public sentiment on this grave question and being unadvised of the action thereon that may be taken or contemplated by the other Provinces.

\*Resolved\*, That whilst duly regardful of the momentous character of this subject and of the promise to His Excellency to give it attention, yet as no information has been received demanding its immediate reconsideration, this House does not deem it expedient to enter upon its discussion with a view to any decision thereon.

An amendment of a more unfavorable nature was defeated by a vote of 18 to 7, and the original motion carried by 17 to 7. Had the ceurse which was shortly afterwards taken by New Brunswick and Nova Scotia, in appointing Delegates to confer with the Imperial Government, been adopted somewhat sooner, or had the meeting of the Legislature of Newfoundland taken place a few months later, so as to give the members an opportunity of knowing what was being done on the subject of confederation in the sister colonies, it is more than probable that a similar course would have been adopted in Newfoundland.

## PRINCE EDWARD ISLAND.

The Legislature of Prince Edward Island repudiated the action of its Delegates at the Quebee Conference, and it does not seem that the cause of confederation is yet gaining hold on the minds of the Islanders. Hon. Col. Gray, the late Premier of Prince Edward Island,

and one of the Delegates to the Quebec Conference, resigned his position in the cabinet on account of the opposition to confederation, of which he is a warm advocate.

#### BRITISH COLUMBIA.

Just about the time of the final struggle in Nova Scotia, the Legislature and people of British Columbia were taking steps to scenre their admission into the sisterhood of Colonies British Columbia were taking steps to scenre their admission into the sisterhood of Colomes forming the new Dominion. On the 18th of March, the Legislative Council of that Province unanimously adopted a Resolution expressive of their desire that British Columbia should be admitted into the Canadian Confederation. And on the 19th March, at a large public meeting in Victoria, Vancouver's Island, resolutions were adopted urging that steps should be immediately taken for the furtherance of the wishes of the Colony in that direction. These Resolutions have been forwarded to the Colonial Office, and it is stated on the authority of his Carne the Dukla of Bucklingham, the Calculations have been stated on the Parliament of Grace the Duke of Buckingham, the Colonial Secretary, that so soon as the Parliament of the Dominion meets at Ottawa, in all probability one of its first acts will be the introduction of a measure for the extension of the Dominion to the shores of the Pacific by the admission of British Columbia.

## THE DELEGATES IN ENGLAND.

During the summer of 1866, the Colonies who had pronounced in favor of confederation made arrangements for the meeting of a Conference of Delegates from the several Provinces, to settle the details and determine the precise terms of the Act giving effect to the Union of the Provinces of Canada, New Brunswick and Nova Scotia, which should be submitted for adoption by the Imperial Parliament. The several Governments duly appointed Delegates.

Upper Canada was represented by:— Hon John A. Macdonald, Attorney General. "Wm. McDougall, Provincial Secretary.

Lower Canada was represented by:— Hon. G. E. Cartier, Attorney General. "A. T. Galt.

New Brunswick was represented by:-Hon S. L. Tilley, Provincial Secretary.

C. Fisher, Attorney General.

P. Mitchell, President of the Council.

Nova Scotia was represented by :—
Hon. C. Tupper, Provincial Secretary.
W. A. Henry, Attorney General.
J. W. Ritchie, Solicitor General.

Hon. W. P. Howland, Finance

Hon. H. L. Langevin, Postmaster

Hon. R. D. Wilmot. J. M. Johuston.

Hon. A. G. Archibald. J. McCully.

These gentlemen met, according to the appointment, in London early in December, 1866, and immediately proceeded to business. The Hon. John A. Macdonald was elected chairman by the unanimous voice of the Conference, and for several weeks they were engaged late and early in their arduous task of framing a nation's constitution. Lord Carnaryon afterwards here testingers to the storage like and the statement of the storage like and the statement of the storage like and the statement of the statement of the storage like and the statement of the storage like and the statement of the storage like and the statement of the storage like and the statement of the storage like and the statement of the storage like and the stor wards bore testimony to the statesmanlike qualities which were displayed in the settlement of sectional difficulties, the unravelling of knotty points, the mutual forbearance and the zeal and assiduity displayed during the prolonged sittings of the Conference. Several of its members have since received the blue ribbon of the Bath, and its chairman is now Sir John A. Macdonald, K. C. B.

## PASSAGE OF THE BILL.

The Imperial Parliament met on the 5th of February in the present year. On the 7th the Bill for the Confederation of the Provinces was introduced into the House of Lords by Lord Carnavon, the then Colonial Secretary, and was received with approbation by all parties. On the 19th it was read a second time, was passed through Committee of the whole on the 22nd, and on the 26th February was read a third time. It was at once brought down to the House of Commons, and on the 28th February was moved to a second reading. After a long and interesting debate, during which no men of any prominence, with the exception of Mr. Bright, opposed the measure, the motion was agreed to without a division. It passed through Committee of the whole on the 4th of March, and was read a third time and finally passed the House of Commons on the 8th of March. On the 28th of that month it received the Royal assent and became one of the laws of the empire. The name chosen for the united Provinces was "The Dominion of Canada," Upper Canada to be henceforth called Ontario and Lower Canada Ouebee. Lower Canada Quebec.

Lower Canada Quebec.

From Nova Scotia alone came any serious opposition to the confederation scheme after the appointment of Delegates to the London Conference. Hon Messrs. Howe and Annand went to London on behalf of the opponents of the union, who made a final effort to throw obstacles in the way of its success. On the meeting of the Nova Scotia Legislature on the 16th of March when an amendment to the address in reply to the Governor's speech breathing a spirit hostile to confederation, was moved, after an animated debate, it was defeated by a very of '90 to 15.

defeated by a vote of 39 to 16.

## THE PROCLAMATION.

The work of legislation being finally completed. Her Majesty was graciously pleased to issue her Proclamation, on the 22nd of May, declaring that the Dominion of Canada should commence its existence on the 1st of July, 1867, and appointing the members of the Senate.

In thus briefly tracing the history of Confederation from the time that, as a tiny seedling it was fostered in the minds of men of far-seeing and statesmanlike views, until now, when it has grown into a wide-spreading tree beneath whose shelter rest the hopes of what promises to be a mighty nation, it has been our object to shew that it is not the hastily conceived and ill-digested scheme which its enemies would fain represent it, but that it is one of gradual growth, towards which for years our destiny has been drawing us, as in itself peculiarly adapted to the necessities and the genius of our reconle. adapted to the necessities and the genius of our reople.



## ANNO TRICESIMO

## VICTORIÆ REGINÆ.

## CAP. III.

An Act for the Union of Canada, Nova Scotia, and New Brunswick, and the Government thereof; and for purposes connected therewith.

[29th March 1867.]

HEREAS the Provinces of Canada, Nova Scotia, and New Brunswick have VV expressed their Desire to be federally united into One Dominion under the Crown of the United Kingdom of Great Britain and Ireland, with a Constitution similar in Principle to that of the United Kingdom:

And whereas such a Union would conduce to the Welfare of the Provinces and promote the Interests of the British Empire:

And whereas on the Establishment of the Union by Authority of Parliament it is expedient, not only that the Constitution of the Legislative Authority in the Dominion be provided for, but also that the Nature of the Executive Government therein be declared:

And whereas it is expedient that Provision be made for the eventual Admission

into the Union of British North America:

Be it therefore enacted and declared by the Queen's most Excellent Majesty, by and with the Advice and Consent of the Lords Spiritual and Temporal, and Commons, in this present Parliament assembled, and by the Authority of the same, as follows:

## I.-PRELIMINARY.

1. This Act may be cited as The British North America Act, 1867.

Short Title.

The Provisions of this Act referring to Her Majesty the Queen extend also to Application of the Heirs and Successors of her Majesty, Kings and Queens of the United Kingdom Provisions reof Great Britain and Ireland.

ferring to the

#### II.-UNION.

3. It shall be lawful for the Queen, by and with the Advice of her Majesty's Most Declaration of Honourable Privy Council, to declare by Proclamation that, on and after a Day Union, therein appointed, not being more than Six Months after the passing of this Act, the Provinces of Canada, Nova Scotia, and New Brunswick shall form and be One Dominion under the name of Canada; and on and after that Day those Three Provinces shall form and be One Dominion under that Name accordingly.

4. The subsequent Provisions of this Act shall, unless it is otherwise expressed or Construction of implied, commence and have effect on and after the Union, that is to say, on and after subsequent Prothe Day appointed for the Union taking effect in the Queen's Proclamation; and in visions of Act. the same Provisions, unless it is otherwise expressed or implied, the Name Canada shall be taken to mean Canada as constituted under this Act.

- 5. Canada shall be divided into Four Provinces, named Ontario, Quebec, Nova Four Provinces. Scotia, and New Brunswick.
- 6. The Parts of the Province of Canada (as it exists at the passing of this Act) which Provinces of formerly constituted respectively the Provinces of Upper Canada and Lower Canada Ontario and shall be deemed to be severed, and shall form Two separate Provinces. The Part Quebec. which formerly constituted the Province of Upper Canada shall constitute the Province of Ontario; and the Part which formally constituted the Province of Lower Canada shall constitute the Province of Canada Canada shall constitute the Province of Quebec.

- 7. The Provinces of Nova Scotia and New Brunswick shall have the same Limits Provinces of as at the passing of this Act.
- 8. In the general Census of the Population of Canada which is hereby required to Decennial be taken in the Year One thousand eight hundred and seventy-one, and in every Tenth Year thereafter, the respective Populations of the Four Provinces shall be distinguished.

Nova Scotia and New Brunswick.

## III.—Executive Power.

9. The Executive Government and Authority of and over Canada is hereby Declaration of declared to continue and be vested in the Queen.

10. The Provisions of this Act referring to the Governor General extend and Application of apply to the Governor General for the Time being of Canada, or other the Chief Provisions refer-Executive Officer or Administrator for the Time carrying on the Government of ring to Governor Canada on behalf and in the Name of the Queen, by whatever Title he is designated. General.

Executive Power in the Queen.

Constitution of Privy Council for Canada.

11. There shall be a Council to aid and advise in the Government of Canada, to be styled the Queen's Privy Council for Canada; and the Persons who are to be Members of that Council shall be from Time to Time chosen and summoned by the Governor General and sworn in as Privy Councillors, and Members thereof may be from Time to Time removed by the Governor General.

12. All Powers, Authorities, and Functions which under any Act of the Parliament

All Powers under Acts to be ex- of Great Britaiu, or of the Parliament of the United Kingdom of Great Britain and

ercised by Go- Ireland, or of the Legislature of Upper Canada, Lower Canada, Canada, Nova vernor General Scotia, or New Brunswick, are at the Union vested in or exerciseable by the respecwith Advice of tive Governors or Lieutenant Governors of those Provinces, with the Advice, or with Privy Council or the Advice and Consent, of the respective Executive Councils thereof, or in conjunealone.

The Advice and Consent, of the respective Executive Councils thereof, or in conjunetion with those Councils, or with any Number of Members thereof, or by those
Governors or Lieutenant Governors individually, shall, as far as the same continue in existence and capable of being exercised after the Union in relation to the Government of Canada, be vested in and exerciseable by the Governor General, with the Advice or with the Advice and Consent of or in conjunction with the Queen's Privy Council for Canada, or any Members thereof, or by the Governor Ceneral individually, as the Case requires, subject nevertheless (except with respect to such as exist under Acts of the Parliament of Great Britain or of the Parliament of the United Kingdom of Great Britain and Ireland) to be abolished or altered by the Parliament of Canada.

Application of Provisions referring to Go-vernor General in Council.

13. The Provisions of this Act referring to the Governor General in Council shall be construed as referring to the Governor General acting by and with the Advice of the Queen's Privy Council for Canada.

General to appoint Deputies.

Power to Her Majesty to authorize Governor General from Time to Time to appoint any Person or any Persons jointly or severally to be his Deputy or Deputies within any Part or Parts of Canada, and in that Capacity to exercise during the Pleasure of the Governor General, such of the Powers, Authorities, and Functions of the Governor General as the Governor General deems it necessary or expedient to assign to him or them, subject to any Limitations or Directions expressed or given by the Queen; but the Appointment of such a Deputy or Deputies shall not affect the Exercise by the Governor General himself of any Power, Authority, or Function.

Command of Armed Forces to continue to be vested in the the Queen.

15. The Command-in-Chief of the Land and Naval Militia, and of all Naval and Military Forces, of and iu Canada, is hereby declared to continue and be vested in

Queen. Seat of Government of Canada, be Ottawa.

16. Until the Queeu otherwise directs, the Seat of Government of Canada shall

Constitution of

IV.—LEGISLATIVE POWER.

Parliament of Canada. Privileges, &c.,

17. There shall be One Parliament for Canada, consisting of the Queen, an Upper House styled the Senate, and the House of Commons.

of Houses.

18. The Privileges, Immunities, and Powers to be held, enjoyed, and exercised by the Senate and by the House of Commons and by the Members thereof respectively shall be such as are from Time to Time defined by Act of the Parliament of Canada, but so that the same shall never exceed those at the passing of this Act held, enjoyed, and exercised by the Commons House of Parliament of the United Kingdom of Great Britain and Ireland and by the Members thereof.

First Session of 19. The Parliament of Canada shall be called together not later than Six Months the Parliament of after the Union.

Yearly Session of 20. There shall be a Session of the Parliament of Canada once at least in every the Parliament of Year, so that Twelve Months shall not intervene between the last Sitting of the Parliament in one Session and its first Sitting in the next Session. Canada.

## The Senate.

Number of Senators.

21. The Senate shall, subject to the Provisions of this Act, consist of Seventy-two Members, who shall be styled Senators.

Representation of Provinces in Senate.

22. In relation to the Constitution of the Senate, Canada shall be deemed to eonsist of Three Divisions—

1. Ontario;

2. Quebec;
3. The Maritime Provinces, Nova Scotia and New Brunswick; which Three Divisions shall (subject to the Provisions of this Act) be equally represented in the Senate as follows; Ontario by Twenty-four Senators; Quebee by Twenty-four Senators; and the Maritime Provinces by Twenty-four Senators, Twelve thereof

representing Nova Scotia, and Twelve thereof representing New Brunswick.

In the Case of Quebec each of the Twenty-four Senators representing that Province shall be appointed for One of the Twenty-four Electoral Divisions of Lower Canada specified in Schedule A. to Chapter One of the Consolidated Statutes of Canada.

Qualifications of Senator.

23. The Qualification of a Senator shall be as follows:—
(1.) He shall be of the full Age of Thirty Years:
(2.) He shall be either a Natural-born Subject of the Queen, or a Subject of the Queen naturalized by an Act of the Parliament of the United Kingdom of Great Britain and Ireland, or of the Legislature of One of the Provinces of Upper Canada, Lower Canada, Canada, Nova Scotia, or New Brunswick,

before the Union, or of the Parliament of Canada after the Union:
(3.) He shall be legally or equitably seised as of Freehold for his own Uuse and Benefit of Lands or Tenements held in free and common Socage, or seised or possessed for his own use and Benefit of Lands or Tenements held in Franc-alleu or in Roture, within the Province for which he is appointed, of the Value of Four thousand Dollars, over and above all Rents, Dues, Debts, Charges, Mortgages, and Incumbrances due or payable out of or charged on or affecting the same:

(4.) His Real and Personal Property shall be together worth Four thousand Dollars over and above his Debts and Liabilities;

- (5.) He shall be resident in the Province for which he is appointed:
  (6.) In the case of Quebec he shall have his Real Property Qualification in the Electoral Division for which he is appointed, or shall be resident in that Division:
- 24. The Governor General shall from Time to Time, in the Queen's name, by Summons of Instrument under the Great Seal of Canada, summon qualified Persons to the Senate; Senator. and, subject to the Provisions of this Act, every Person so summoned shall become and be a Member of the Senate and a Senator.
- 25. Such Persons shall be first summoned to the Senate as the Queen by Warrant Summons of under Her Majesty's Royal Sign Manual thinks fit to approve, and their Names shall First Body of be inserted in the Queen's Proclamation of Union.
- 26. If at any Time on the Recommendation of the Governor General the Queen Addition of thinks fit to direct that Three or Six Members be added to the Senate, the Governor Senators in General may by Summons to three or Six qualified Persons (as the Case may be), certain cases, representing equally the Three Divisions of Canada, add to the Senate accordingly.
- 27. In the case of such Addition being at any Time made the Governor General Reduction of shall not summon any Person to the Senate, except on a further like Direction by the Senate to normal Queen on the like Recommendation, until each of the Three Divisions of Canada is number. represented by Twenty-four Senators and no more.
  - 28. The Number of Senators shall not at any Time exceed Seventy-eight.

Maxinum number of Senators.

29. A Senator shall, subject to the Provisions of this Act, hold his Place in the Tenure of place Senate for Life. in Senate.

30 A Senator may by Writing under his Hand addressed to the Governor Gene-Resignation of ral resign his Place in the Senate, and thereupon the same shall be vacant. Place in Senate.

Senate. Questions as to

and Vacancies

31. The Place of a Senator shall become vacant in any of the following cases:-31. The Place of a Senator shall become vacant in any of the following cases:

Disqualification (1.) If for Two consecutive Sessions of the Parliament he fails to give his Attend- of Senators. ance in the Senate:

(2.) If he takes an Oath or makes a Declaration or Acknowledgment of Allegiance, Obedience, or Adherence to a Foreign Power, or does an Act whereby he becomes a Subject or Citizen, or entitled to the Rights or Privileges of a Subject or Citizen, of a Foreign Power:

(3.) If he is adjudged Bankrupt or Insolvent, or applies for the Benefit of any Law relating to Insolvent Debtors, or becomes a public Defaulter:
(4.) If he is attainted of Treason or convicted of Felony or of any infamous Crime:

(5.) If he ceases to be qualified in respect of Property or of Residence; provided, that a Senator shall not be deemed to have ceased to be qualified in respect of Residence by reason only of his residing at the Seat of the Government of Canada while holding an Office under that Government requiring his Presence there.

32. When a Vacancy happens in the Senate by Resignation, Death, or otherwise, Summons on the Governor General shall by Summons to a fit and qualified Person fill the Va- Yacancy in

33. If any Question arises respecting the Qualification of a Senator or a Vacancy Qualifications in the Senate, the same shall be heard and determined by the Senate.

in Separte. 34. The Governor General may from Time to Time, by Instrument under the Appointment of Great Seal of Canada. appoint a Senator to be Speaker of the Senate, and may Speaker of remove him and appoint another in his Stead.

35. Until the Parliament of Canada otherwise provides, the Presence of at least Quorum of Fifteen Senators, including the Speaker, shall be necessary to constitute a Meeting Senate. of the Senate for the Exercise of its Powers.

35. Questions arising in the Senate shall be decided by a Majority of Voices, Voting in and the Speaker shall in all Cases have a Vote, and when the Voices are equal the Senate. Decision shall be deemed to be in the Negative.

## The House of Commons.

37. The House of Commons shall, subject to the Provisious of this Act, consist Constitution of of One hundred and eighty-one Members, of whom Eighty-two shall be elected for House of Ontario, Sixty-five for Quebec, Nineteen for Nova Scotia, and Fifteen for New Commons in Brunswick. Canada.

Summoning of Houses of Commons.

33. The Governor General shall from Time to Time, in the Queen's Name, by Instrument under the Great Seal of Canada, summon and call together the House of Commons.

Senators not to sit in House of Commons Electoral districts of the four Provinces.

- 39. A Senator shall not be capable of being elected or of sitting or voting as a Member of the House of Commons.
- 40. Until the Parliament of Canada otherwise provides, Ontario, Quebec, Nova Scotia, and New Brunswick shall, for the Purposes of the Election of Members to serve in the House of Commons, be divided into Electoral Districts as follows:—

#### 1.—ONTARIO.

Ontario shall be divided into the Counties, Ridings of Counties, Cities, Parts of Cities, and towns enumerated in the First Schedule to this Act, each whereof shall be an Electoral District, each such District as numbered in that Schedule being entitled to return One Member.

2.-QUEBEC.

Quebec shall be divided into Sixty-five Electoral Districts, composed of the Sixty-Quebec shall be divided into Sixty-five Electoral Districts, composed of the Sixty-five Electoral Divisions into which Lower Canada is at the passing of this Act divided under Chapter Two of the Consolidated Statutes of Canada, Chapter Seventy-five of the Consolidated Statutes for Lower Canada, and the Act of the Province of Canada of the Twenty-third Year of the Queen, Chapter One, or any other Act amending the same in force at the Union, so that each such Electoral Division shall be for the Purposes of this Act an Electoral District entitled to return One Member.

3.—NOVA SCOTIA.

Each of the Eighteen Counties of Nova Scotia shall be an Electoral District. The County of Halifax shall be entitled to return Two Members, and each of the other Counties One Member.

4.—NEW BRUNSWICK.

Each of the Fourteen Counties into which New Brunswick is divided, including the City and County of St. John, shall be an Electoral District. The City of St. John shall also be a separate Electoral District. Each of those Fifteen Electoral Districts shall be entitled to return One Member.

Continuance of existing Election Laws until Parliament of Canada otherwise provides.

41. Until the Parliament of Canada otherwise provides, all Laws in force in the several Provinces at the Union relative to the following Matters or any of them, namely,—the Qualifications and Disqualifications of Persons to be elected or to sit or vote as Members of the House of Assembly or Legislative Assembly in the several Provinces, the Voters at Elections of such Members, the Oaths to be taken by Voters, the Returning Officers, their Powers and Duties, the Proceedings at Elections the Provinces described by the Privilege description which Elections may be continued, the Trial of con-Elections, the Periods during which Elections may be continued, the Trial of controverted Elections, and Proceedings incident thereto, the vacating of Seats of Members, and the Execution of new Writs in case of Seats vacated otherwise than by Dissolution,—shall respectively apply to Elections of Members to serve in the House of Commons for the same several Provinces.

Provided that, until the Parliament of Canada otherwise provides, at any Election

From the House of Commons for the District of A'goma, in addition to Persons qualified by the Law of the Province of Canada to vote, every male British Subject, aged Twenty-one Years or upwards, being a Householder, shall have a

Writs for first Election.

42. For the First Election of Members to serve in the House of Commons the Governor General shall cause Writs to be issued by such Person, in such Form, and

addressed to such Returning Officers as he thinks fit.

The Person issuing Writs under this Section shall have the like Powers as are Possessed at the Union by the Officers charged with the issuing of Writs for the Election of Members to serve in the respective House of Assembly or Legislative Assembly of the Province of Canada, Nova Scotia, or New Brunswick; and the Returning Officers to whom Writs are directed under this Section shall have the like Powers as are possessed at the Union by the Officers charged with the returning of Writs for the Election of Members to serve in the same respective House of Assembly or Legislative Assembly.

As to Casual Vacancies.

43. In case a Vacancy in the Representation in the House of Commons of any Electoral District happens before the Meeting of the Parliament, or after the Meeting of the Parliament before Provision is made by the Parliament in this Behalf, the Provisions of the last foregoing Section of this Act shall extend and apply to the issuing and returning of a Writ in respect of such vacant District.

As to Election of Speaker of House of Commons. of Speaker.

- 44. The House of Commons on its first assembling after a General Election shall proceed with all practical Speed to elect One of its Members to be Speaker.
- 45. In case of a Vacancy happening in the Office of Speaker by Death, Resigna-As to filling up 45. In case of a Vacancy happening in the Office of Speaker by Death, Resigna-Vacancy in Office tion, or otherwise, the House of Commons shall with all practical Speed proceed to elect another of its Members to be Speaker.

Speaker to preside. Provision in case of absence

- 45. The speaker shall preside at all Meetings of the House of Commons.
- 47. Until the Parliament of Canada otherwise provides, in case of the Absence for any Reason of the Speaker from the Chair of the House of Commons for a Period of Forty-eight consecutive Hours, the House may elect another of its Members to act of Speaker.

as Speaker, and the Member so elected shall, during the Continuance of such Absence of the Speaker, have and execute all the Powers, Privileges, and Duties of Speaker.

- 48. The Presence of at least Twenty Members of the House of Commons shall be Quorum of necessary to constitute a Meeting of the House for the Exercise of its Powers; and House of for that Purpose the Speaker shall be reckoned as a Member.
- 49. Questions arising in the House of Commons shall be decided by a Majority of Voting in House Voices other than that of the Speaker; and when the Voices are equal, but not other- of Commons. wise, the Speaker shall have a Vote.
- 50. Every House of Commons shall continue for Five Years from the Day of the Duration of Return of the Writs for choosing the House (subject to be sooner dissolved by the House of Com-Governor General), and no longer.
- 51. On the Completion of the Census in the Year One thousand eight hundred Decennial Reand seventy-one, and of each subsequent decennial Census, the Representation of adjustment of the Four Provinces shall be readjusted by such Authority, in such Manner, and from Representation. such Time, as the Parliament of Canada from Time to Time provides, subject and according to the following Rules:

(1,) Quebec shall have the fixed Number of Sixty-five Members:
(2,) There shall be assigned to each of the other Provinces such a Number of Members as will bear the same Proportion to the Number of its Population (ascertained at such Census) as the Number Sixty-five bears to the

Number of the Population of Quebec (so ascertained):
(3.) In the Computation of the Number of Members for a Province a fractional Part not exceeding One Half of the whole Number requisite for entitling the Province to a Member shall be disregarded; but a fractional Part exceeding One Half of that Number shall be equivalent to the whole Number:

(4.) On any such Re-adjustment the Number of Members for a Province shall not be reduced unless the Proportion which the Number of the Population of the Province bore to the number of the aggregate Population of Canada at the then last preceding Re-adjustment of the Number of Members for the Province is ascertained at the then latest Census to be diminished by One Twentieth Part or upwards:

(5.) Such Readjustment shall not take effect until the Termination of the then existing Parliament.

52. The Number of Members of the House of Commons may be from Time to Increase of num-Time increased by the Parliament of Canada, provided the proportionate Representa- ber of House of tion of the Provinces prescribed by this Act is not thereby disturbed. Commons.

## Money Votes; Royal Assent.

- 53. Bills for appropriating any Part of the Public Revenue, or for imposing any Appropriation Tax or Impost, shall originate in the House of Commons and tax Bills.
- 54. It shall not be lawful for the House of Commons to adopt or pass any Vote, Recommenda-Resolution, Address, or Bill for the Appropriation of any Part of the Public Revenue, tion of money or of any Tax or Impost, to any Purpose that has not been first recommended to that votes. House by Message of the Governor General in the Session in which such Vote, Resolution, Address, or Bill is proposed.
- 55. Where a Bill passed by the Houses of the Parliament is presented to the Royal Assent to Governor General for the Queen's Assent, he shall declare, according to his Discre-Bills, &c. tion, but subject to the Provisions of this Act and to Her Majesty's Instructions, either that he assents thereto in the Queen's Name, or that he withholds the Queen's Assent or that he reserves the Bill for the Clark of the Court and the Court of the Court and the Court of Assent, or that he reserves the Bill for the Signification of the Queen's Pleasure.
- 55. Where the Governor General assents to a Bill in the Queen's Name, he shall Disallowance by the first convenient Opportunity send an authentic Copy of the Act to One of Her by order in Majesty's Principal Secretaries of State, and if the Queen in Council within Two Council of Act Years after Receipt thereof by the Secretary of State thinks fit to disallow the Act, assented to such Disallowance (with a Certificate of the Secretary of State of the Day on which by Governor the Act was received by him) being signified by the Governor General, by Speech or General. Message to each of the Houses of the Parliament or by Proclamation, shall annul the Act from and after the Day of such Signification.
- 57. A Bill reserved for the Signification of the Queen's Pleasure shall not have Signification any Force unless and until within Two Years from the Day on which it was pre-of Queen's sented to the Governor General for the Queen's Assent, the Governor General pleasure on signifies, by Speech or Message to each of the Houses of the Parliament or by Bill reserved. Proclamation, that it has received the Assent of the Queen in Council.

  An Eutry of every such Speech, Message, or Proclamation shall be made in the

Journal of each House, and a Duplicate thereof duly attested shall be delivered to the proper Officer to be kept among the Records of Canada.

## V .- Provincial Constitutions.

## Executive Power.

58. For each Province there shall be an Officer, styled the Lieutenant Governor, Appointment appointed by the Governor General in Council by Instrument under the Great Seal of Lieutenant of Canada of Canada.

Provinces.

Tenure of office of Lieutenant Governor.

59. A Lieutenant Governor shall hold Office during the Pleasure of the Governor General; but any Lieutenant Governor appointed after the Commencement of the First Session of the Parliament of Canada shall not be removable within Five Years from his Appointment, except for Cause assigned, which shall be communicated to him in Writing within One Month after the Order for his removal is made, and shall be communicated by Message to the Senate and to the House of Commons within One Week thereafter if the Parliament is then sitting, and if not then within One Week after the Commencement of the next Session of the Parliament.

Salaries of Lt. Governors.

60. The Salaries of the Lieutenant Governors shall be fixed and provided by the Parliament of Canada.

Oaths, &c. of Lieutenant Governor.

61. Every Lieutenant Governor shall, before assuming the Duties of his Office, make and subscribe before the Governor General or some person authorized by him, Oaths of Allegiance and Office similar to those taken by the Governor General.

Application of Provisions referring to Lieu-

62. The Provisions of this Act referring to the Lieutenant Governor extend and apply to the Lieutenant Governor for the Time being of each Province or other the Chief Executive Officer or Administrator for the Time being carrying on the Governtenant Governor, ment of the Provinces by whatever Title he is designated.

Appointment of Executive Officers for Ontario and Quebec.

63. The Executive Council of Ontario and of Quebec shall be composed of such Persons as the Lieutenant Governor from Time to Time thinks fit, and in the first Registrar of the Province, the Treasurer of the Province, the Commissioner of Crown Lands, and the Commissioner of Agriculture and Public Works, with in Quebec, the Speaker of the Legislative Council and the Solicitor General.

New Brunswick. Powers to be exercised by Lieutenant

Executive Government of Scotia and New Brunswick shall, subject to the Provisions of this Act, continue as Nova Scotia and it exists at the Union until altered under the Authority of this Act.

Governor of Ontario or Quebec with advice or alone.

65. All Powers, Authorities, and functions which under any act of the Parliament of Great Britain, or of the Parliament of the United Kingdom of Great Britain and Ireland, or of the Legislature of Upper Canada, Lower Canada, or Canada, were or are before or at the Union vested in or exerciseable by the respective Governors or Lieutenant Governors of those Provinces, with the Advice, or with the Advice and Consent, of the respective Executive Councils thereof, or in conjunction with those Councils, or with any Number of Members thereof, or by those Governors or Lieutenant Governors individually, shall, as far as the same are capable of being exercised after the Union in relation to the Government of Ontario and Quebec respectively, be vested in and shall or may be exercised by the Lieuterant Governor of Ontario and Quebec respectively, with the Advice or with the Advice and Consent of or in conjunction with the respective Executive Councils, or any Members thereof, or by the Lieutenant Governor individually, as the Case requires, subject nevertheless (except with respect to such as exist under Acts of the Parliament of Great Britain, or of the Parliament of the United Kingdom of Great Britain and Ireland,) to be abolished or altered by the respective Legislatures of Ontario and Quebec.

Application of provisions rein Council. Administration in absence, &c. of Lieutenant Governor. Seats of Provincial Governments.

- 66. The Provisions of this Act referring to the Lieutenant Governor in Council shall be construed as referring to the Lieutenant Governor of the Province acting by ferring to Lieu-shall be construed as referring to the Lieutenant Government and with the Advice of the Executive Council thereof.
  - 67. The Governor General in Council may from Time to Time appoint an Administrator to execute the Office and Functions of Lieutenant Governor during his Absence, Illness, or other Inability.
  - 68. Unless and until the Executive Government of any Province otherwise directs with respect to that Province, the Seats of Government of the Provinces shall be as follows, namely,—Of Ontario, the City of Toronto; of Quebec, the City of Quebec; Of Nova Scotia, the City of Halilax; and of New Brunswick, the City of Fredericton.

Legislative Power.

I.-ONTARIO.

Legislature for Ontario.

69. There shall be a Legislature for Ontario consisting of the Lieutenant Governor and of One House, styled the Legislative Assembly of Ontario.

Electoral districts.

70. The Legislative Assembly of Ontario shall be composed of Eighty-two Members, to be elected to represent the Eighty-two Electoral Districts set forth in the First Schedule to this Act.

2.-QUEBEC.

Legislature for Quebec.

71. There shall be a Legislature for Quebec consisting of the Lieutenant Governor and of Two Houses, styled the Legislative Council of Quebec and the Legislative Assembly of Quebec.

Constitution of Legislative Council.

72. The Legislative Council of Quebec shall be composed of Twenty-four Members, to be appointed by the Lieutenant Governor in the Queen's Name, by Instrument under the Great Seal of Quebec, one being appointed to represent each of the Twenty-four Electoral Divisions of Lower Canada in this Act referred to, and each holding Office for the Term of his Life, unless the Legislature of Quebec otherwise provides under the Provisions of this Act.

- 73. The Qualifications of the Legislative Councillors of Quebec shall be the same Qualification of as those of the Senators for Quebec. Legislative
- 74. The Place of a Legislative Councillor of Quebec shall become vacant in the Resignation, Cases, mutatis mutandis, in which the Place of Senator becomes vacant.

Councillors. Disqualification, &c.

- 75. When a Vacancy happens in the Legislative Council of Quebec by Resigna-Vacancies. tion, Death, or otherwise, the Lieutenant Governor, in the Queen's Name, by Instrument under the Great Seal of Quebec, shall appoint a fit and qualified Person to fill the Vacancy.
- 75. If any Question arises respecting the Qualification of a Legislative Councillor Questions as to of Quebec, or a Vacancy in the Legislative Council of Quebec, the same shall be Vacancies, &c. heard and determind by the Legislative Council.
- 77. The Lieutenant Governor may from Time to Time, by Instrument under the Speaker of Great Seal of Quebec, appoint a Member of the Legislative Council of Quebec to be Legislative Speaker thereof, and may remove him and appoint another in his Stead.
- 78. Until the Legislature of Quebec otherwise provides, the Presence of at least Quorum of Ten Members of the Legislative Council, including the Speaker, shall be necessary Legislative to constitute a Meeting for the Exercise of its Powers.
- 79. Questions arising in the Legislative Council of Quebec shall be decided by a Voting in Legis-Majority of Voices, and the Speaker shall in all Cases have a Vote, and when the lative Council. Voices are equal the Decision shall be deemed to be in the negative.
- 80. The Legislative Assembly of Quebec shall be composed of Sixty-five Members, Constitution of to be elected to represent the Sixty-five Electoral Divisions or Districts of Lower Legislative Canada in this Act referred to, subject to Alteration thereof by the Legislature of Assembly of Quebec: Provided that it shall not be lawful to present to the Lieutenant Governor Quebec. of Quebec for Assent any Bill for altering the Limits of any of the Electoral Divisions or Quenec for Assent any Bill for altering the Limits of any of the Electoral Divisions or Districts mentioned in the Second Schedule to this Act, unless the Second and Third Readings of such Bill have been passed in the Legislative Assembly with the Concurrence of the Majority of the Members representing all those Electoral Divisions or Districts, and the Assent shall not be given to such Bill unless an Address has been presented by the Legislative Assembly to the Lieutenant Governor stating that it has been presented. stating that it has been so passed.

## 3.—ONTARIO AND QUEBEC.

81. The Legislatures of Ontario and Quebec respectively shall be called together First Session of not later than Six Months after the Union.

Legislaturcs.

82. The Lieutenant Governor of Ontario and of Quebec shall from Time to Time, Summoning of in the Queen's Name, by Instrument under the Great Seal of the Province, summon Legislative and call together the Legislative Assembly of the Province.

Assemblies.

83. Until the Legislature of Ontario or Quebec otherwise provides, a Person Restriction on 83. Until the Legislature of Ontario or Quebec otherwise provides, a Person Restriction on accepting or holding in Ontario or in Quebec any Office Commission, or Employelection of rent permanent or temporary, at the Nomination of the Lieutenant Governor, to which an annual Salary, or any Fee, Allowance, Emolument, or profit of any Kind or Amount whatever from the Province is attached, shall not be eligible as a Member of the Legislative Assembly of the respective Province, nor shall he sit or vote as such: but nothing in this Section shall make ineligible any Person being a Member of the Executive Council of the respective Province, or holding any of the following Offices, that is to say, the Offices of Attorney General, Secretary and Registrar of the Province, Treasurer of the Province, Commissioner of Crown Lands, and Commissioner of Agriculture and Public Works, and in Quebec Solicitor General, or shall disqualify him to sit or vote in the House for which he is elected, provided he is elected while holding such office. elected while holding such office.

84. Until the Legislatures of Ontario and Quebec respectively otherwise provide, all Laws which at the Union are in force in those Provinces respectively, relative to the following Matters, or any of them, namely,—the Qualifications and Disqualifications of Persons to be elected or to sit or vote as Members of the Assembly of Canada, the Qualifications or Disqualifications of Voters, the Oaths to be taken by Voters, the Returning Officers, their Powers and Duties, the Proceedings at Elections, the Periods during which such Elections may be continued, and the Trial of controverted Elections and the Proceedings incident thereto, the vacating of the Sats of Members and the issuing and Execution of New Writs in case of Seats a vacated otherwise than by Dissolution, shall respectively amply to Elections of vacated otherwise than by Dissolution, shall respectively apply to Elections of Members to serve in the respective Legislative Assemblies of Ontario and Quebec.

Provided that until the Legislature of Ontario otherwise provides, at any Election

for a Member of the Legislative Assembly of Ontario for the District of Algoma, in addition to Persons qualified by the Law of the Province of Canada, to vote, every British Subject, aged Twenty-one Years or upwards, being a Householder, shall have a Vote.

85. Every Legislative Assertbly of Ontario and every Legislative Assembly of Quebec Duration of shall continue for Four Year. from the Day of the Return of the Writs for choosing the Legislative same (subject nevertheless to either the Legislative Assembly of Ontario or the Assemblies, Legislative Assembly of Quebec being sooner dissolved by the Lieutenant Governor of the Province), and no longer.

Yearly Session of Legislature.

86. There shall be a session of the Legislature of Ontario and of that of Quebec once at least in every Year, so that Twelve Months shall not intervene between the last Sitting of the Legislature in each Province in one Session and its first Sitting in the next Session.

Speaker, Quorum, &c.

87. The following Provisions of this Act respecting the House of Commons of Canada shall extend and apply to the Legislative Assemblies of Ontario and Quebec, that is to say,—the Provisions relating to the Election of a Speaker originally and on Vacancies, the Duties of the Speaker, the Absence of the Speaker, the Quorum, and the Mode of voting, as if those Provisions were here re-enacted and made applicable in Terms to each such Legislative Assembly.

## 4.-NOVA SCOTIA AND NEW BRUNSWICK.

Constitutions of 88. The Constitution of the Legislature of each of the Provinces of Nova Scotia Legislatures of and New Brunswick shall, subject to the Provisions of this Act, continue as it exists Nova Scotia and at the Union until altered under the Authority of this Act; and the House of New Brunswick. Assembly of New Brunswick existing at the passing of this Act shall, unless sooner dissolved, continue for the period for which it was elected.

## 5.—ONTARIO, QUEBEC, AND NOVA SCOTIA.

First Elections.

89. Each of the Lieutenant Governors of Ontario, Quebec, and Nova Scotia shall cause Writs to be issued for the First Election of Members of the Legislative Assembly thereof in such Form and by such Person as he thinks fit, and at such Time and addressed to such Returning Officer as the Governor General directs, and so that the First Election of Member of Assembly for any Electoral District or any Subdivision thereof shall be held at the same Time and at the same Places as the Election for a Member to serve in the House of Commons of Canada for that Electoral District.

## 6.-THE FOUR PROVINCES.

Application to Legislatures of provisions respecting money votes, &c.

90. The following Provisions of this Act respecting the Parliament of Canada, namely,—the Provisions relating to Appropriation and Tax Bills, the Recommendation of Money Notes, the Assent to Bills, the Disallowance of Acts, and the Signification of Pleasure on Bills reserved,—shall extend and apply to the Legislatures of the several Provinces as if those Provisions were here re-enacted and made applicable in Terms to the respective Provinces and the Legislatures thereof, with the Substitution of the Lieutenant Governor of the Province for the Governor General, of the Governor General for the Queen and for a Secretary of State, of One Year for Two Years, and of the Province for Canada.

## VI.—DISTRIBUTION OF LEGISLATIVE POWERS.

## Powers of the Parliament.

Legislative Authority of Parliament of Canada.

91 It shall be lawful for the Queen, by and with the Advice and Consent of the Senate and House of Commons, to make Laws for the Peace, Order, and good Government of Canada, in relation to all Matters not coming within the Classes of Subjects by this Act assigned exclusively to the Legislatures of the Provinces; and for greater Certainty, but not so as to restrict the Generality of the foregoing Terms of this Section, it is hereby declared that (notwithstanding anything in this Act) the exclusive Legislative Authority of the Parliament of Canada extends to all Matters coming within the Classes of Subjects next hereinafter enumerated; that is to say:—

1. The Public Debt and Property.

2. The Regulation of Trade and Commerce.

3. The raising of Money by any Mode or System of Taxation.

4. The borrowing of Money on the Public Credit.

Postal Service.

5. Postal Service.6. The Census and Statistics.

 Militia, Military and Naval Service, and Defence.
 The fixing of and providing for the Salaries and Allowances-of Civil and other Officers of the Government of Canada.

9. Beacons, Buoys, Lighthouses, and Sable Island.
10. Navigation and Shipping.
11. Quarantine and the Establishment and Maintenance of Marine Hospitals.

12. Sca Coast and Inland Fisheries.

13. Ferries between a Province and a British or Foreign Country or between Two Provinces.

14. Currency and Coinage.
15. Banking, Incorporation of Banks, and the Issue of Paper Money.

16. Savings Banks

17. Weights and Measures.
18. Bills of Exchange and Promissory Notes.

19. Interest. 20. Legal Tender.

21. Bankruptcy and Insolvency.

22. Patents of Invention and Discovery.

23. Copyrights.

24. Indians, and Lands reserved for the Indians. 25. Naturalization and Aliens. 26. Marriage and Divorce.

27. The Criminal Law, except the Constitution of Courts of Criminal Jurisdiction, but including the Procedure in Criminal Matters.
28. The Establishment, Maintenance, and Management of Penitentiaries.

29. Such Classes of subjects as are expressly excepted in the Enumeration of the

Classes of Subjects by this Act assigned exclusively to the Legislatures of the Provinces.

And any Matter coming within any of the Classes of Subjects enumerated in this Section shall not be deemed to come within the Class of Matters of a local or private Nature comprised in the Enumeration of the Classes of Subjects by this Act assigned exclusively to the Legislatures of the Provinces.

Exclusive Powers of Provincial Legislatures.

92. In each Province the Legislature may exclusively make Laws in relation to Subjects of exclu-Matters coming within the Classes of Subjects next hereinafter enumerated, that is sive Provincial Legislation.

1. The Amendment from Time to Time, notwithstanding anything in this Act, of to say,

the Constitution of the Province, except as regards the Office of Lieutenant

Governor.

Direct Taxation within the Province in order to the raising of a Revenue for Provincial Purposes.

3. The borrowing of Money on the sole Credit of the Province. 4. The Establishment and Tenure of Provincial Offices and the Appointment and Payment of Provincial Officers.

5. The Management and Sale of the Public Lands belonging to the Province and

of the Timber and Wood thereon.
The Establishment, Maintenance, and Management of Public and Reformatory Prisons in and for the Province.

The Establishment, Maintenance, and Management of Hospitals, Asylums, Charities, and Eleemosynary Institutions in and for the Province, other than Marine Hospitals.

3. Municipal Institutions in the Province.

Shop, Saloon, Tavern, Auctioneer, and other Licences in order to the raising of

a Revenue for Provincial, Local or Municipal Purposes.

10. Local Works and Undertakings other than such as are of the following

Classes.

a. Lines of Steam or other Ships, Railways, Canals, Telegraphs and other Works and Undertakings connecting the Province with any other or others of the Provinces, or extending beyond the limits of the Province:

b. Lines of Steam Ships between the Province and any British or

Foreign Country:

c. Such Works as, although wholly situate within the Province, are before or after their Execution declared by the Parliament of Canada to be for the general Advantage of Canada, or for the Advantage of Two or more of the Provinces.

11. The Incorporation of Companies with Provincial Objects.

12. The Solumnization of Marriage in the Province.

12. The Soldminization of Stating in the Province.
 13. Property and Civil Rights in the Province,
 14. The Administration of Justice in the Province, including the Constitution,
 Maintenance, and Organization of Provincial Courts, both of Civil and of Criminal Jurisdiction, and including Procedure in Civil Matters in those

15. The Imposition of Punishment by Fine, Penalty, or Imprisonment for enforcing any Law of the Province made in relation to any Matter coming within any of the Clasees of Subjects enumerated in this Section.

16. Generally all Matters of a merely local or private Nature in the Province.

#### Education.

93. In and for each Province the Legislature may exclusively make Laws in Legislation relation to Education, subject and according to the following Provisions:

respect (1.) Nothing in any such Law shall prejudicially affect any Right or Privilege tion. with respect to Denominational Schools which any Class of Persons have respecting educa-

by Law in the Province at the Union:

(2.) All the Powers, Privileges, and Duxes at the Union by Law conferred and imposed in Upper Canada on the Separate Schools and School Trustees of the Queen's Roman Catholic Subjects shall be and the same are hereby extended to the Dissentient Schools of the Queen's Protestant and Roman Catholic Subjects in Quebec:
(3.) Where in any Province a System of Separate or Dissentient Schools exists by

Law at the Union, or is thereafter established by the Legislature of the Province, an Appeal shall lie to the Governor-General in Council from any Act or Decision of any Provincial Authority affecting any Right or Privilege of the Protestant or Roman Catholic Minority of the Queen's Subjects in relation to Education:

(4.) In case any such Provincial Law as from Time to Time seems to the Governor General in Council requisite for the due Execution of the Provisions of this Section is not made, or in case any decision of the Governor General in Council on any Appeal under this Section is not duly executed by the proper Provincial Authority in that Behalf, then and in every such Case, and as far only as the Circumstances of each Case require, the Parliament of Canada may make remedial Laws for the due Execution of the Provisions of this Section and of any Decision of the Governor General in Council under this Section.

Uniformity of Laws in Ontario, Nova Scotia, and New Brunswick. Legislation for 94. Notwithstanding anything in this Act, the Parliament of Canada may make uniformity of

Provision for the Uniformity of all or any of the Laws relative to Property and Civil Laws in three Rights in Ontario, Nova Scotia, and New Brunswick, and of the Procedure of all Provinces.

or any of the Courts in those Three Provinces, and from and after the passing of any Act in that Behalf the Power of the Parliament of Canada to make Laws in relation to any Matter comprised in any such Act shall, notwithstanding anything in this Act, be unrestricted; but any Act of the Parliament of Canada making Provision for such Uniformity shall not have effect in any Province unless and until it is adopted and enacted as Law by the Legislature thereof.

Agriculture and Immigration.

Concurrent 95. In each Province the Legislature may make Laws in relation to Agriculture powers of Legis- in the Province; and it is hereby declared that the Parliament of Canada may from lation respecting Time to Time make Laws in relation to Agriculture in all or any of the Provinces, Agriculture, &c. and to Immigration into all or any of the Provinces; and any Law of the Legislature of a Province relative to Agriculture or to Immigration shall have effect in and for the Province as long and as far only as it is not repugnant to any Act of the Parliament of Canada.

VII.—Judicature.

Appointment of Judges.

95. The Governor General shall appoint the Judges of the Superior, District, and County Courts in each Province, except those of the Courts of Probate in Nova Scotia and New Brunswick.

Selection of Judges in Ontario, &c.

97. Until the Laws relative to Property and Civil Rights in Ontario, Nova Scotia, and New Brunswick, and the Procedure of the Courts in those Provinces, are made uniform, the Judges of the Courts of those Provinces appointed by the Governor General shall be selected from the respective Bars of those Provinces.

98. The Judges of the Courts of Quebec, shall be selected from the Bar of that Selection of Judges in Quebec Province.

Tenure of office perior Courts.

99. The Judges of the Superior Courts shall hold office during good Behaviour, of Judges of Subut shall be removable by the Governor General on Address of the Senate and House of Commons.

Salaries, &c., of Judges.

100. The Salaries, Allowances, Pensions of the Judges of the Superior, District and County Courts (except the Courts of Probate in Nova Scotia and New Brunswick), and of the Admiralty Courts in cases where the Judges thereof are for the time being paid by Salary, shall be fixed and provided by the Parliament of Canada.

General Court of Appeal, &c.

Appeal, &c.

Time to Time, provide for the Constitution, Maintenance, and Organization of a General Court of Appeal for Canada, and for the Establishment of any additional Courts for the better Administration of the Laws of Canada.

## VIII.—Revenues; Debts; Assets; Taxation.

Creation of Consolidated revenue fund. 102. All Duties and Revenues over which the respective Legislatures of Canada, Nova Scotia, and New Brunswick before and at the Union had and have Power of Appropriation, except such Portions thereof as are by this Act reserved to the respective Legislatures of the Provinces, or are raised by them in accordance with the special Powers conferred on them by this Act, shall form One Consolidated Revenue Fund, to be appropriated for the Public Service of Canada in the Manner and subject to the Charges in this Act provided.

Expenses of collection, &c.

103. The Consolidated Revenue Fund of Canada shall be permauently charged with the Costs, Charges, and Expenses incident to the Collection, Management, and Receipt thereof, and the same shall form the First Charge thereon, subject to be reviewed and audited in such Manner as shall be ordered by the Governor General in Council until the Parliament otherwise provides.

Interest of Provincial public debts.

104. The annual Interest of the Public Debts of the several Provinces of Canada, Nova Scotia, and New Brunswick at the Union shall form the Second Charge on the Consolidated Revenue Fund of Canada.

Salary of Governor General.

105. Unless altered by the Parliament of Canada, the Salary of the Governor General shall be Ten thousand Pounds Sterling Money of the United Kingdom of Great Britain and Ireland, payable out of the Consolidated Revenue Fund of Canada, and the same shall form the Third Charge thereon.

Appropriation

105. Subject to the several Payments by this Act charged on the Consolidated Revenue Fund of Canada, the same shall be appropriated by the Parliament of from time to time. Revenue Fund of Cauada for the Public Service.

Transfer of. stocks, &c.

107. All Stocks, Cash, Banker's Balances, and Securities for Money belonging to each Province at the time of the Union, except as in this Act mentioned, shall be the Property of Canada, and shall be taken in Reduction of the amount of the respective Debts of the Provinces at the Union.

Transfer of property in schedule. Property in Lands, Mines, &c.

108. The Public Works and Property of each Province, enumerated in the Third Schedule to this Act, shall be the Property of Canada.

109. All Lands, Mines, Minerals, and Royalties belonging to the several Provinces of Canada, Nova Scotia, and New Brunswick at the Union, and all Sums then due or payable for such Lands, Mines, Minerals, or Royalties, shall belong to the several Provinces of Ontario, Quebec, Nova Scotia, and New Brunswick in which the same are situate or arise, subject to any Trusts existing in respect thereof, and to any Interest other than that of the Province in the same.

- 110. All Assets connected with such Portions of the Public Debt of each Province Assets connected with Province as are assumed by that Province shall belong to that Province.

  | Assets connected with Province with Province as are assumed by that Province shall belong to that Province.
- 111. Canada shall be liable for the Debts and Liabilities of each Province existing Canada to be liable to Pro-
- vincial debts.

  112. Ontario and Quebec conjointly shall be liable to Canada for the Amount Debts of Ontario (if any) by which the debt of the Province of Canada exceeds at the Union Sixty-two and Quebec. nullion five hundred thousand Dollars, and shall be charged with Interest at the Rate of Five per Centum per Annum thereou.
- 113. The Assets enumerated in the Fourth Schedule to this Act belonging at the Assets of Ontario Union to the Province of Canada shall be the Property of Ontario and Quebec and Quebec. conjointly.
- 114. Nova Scotia shall be liable to Canada for the Amount (if any) by which its Debt of Nova Public Debt exceeds at the Union Eight million Dollars, and shall be charged with Scotia. Interest at the Rate of Five per Centum per Annum thereon.
- 115. New Brunswick shall be liable to Canada for the Amount (if any) by which Debt of New its Public Debt exceeds at the Union Seven million Dollars, and shall be charged Brunswick. with Interest at the Rate of Five per Centum per Anuum thereon.
- 116. In case the Public Debts of Nova Scotia and New Brunswick do not at the Payment of Union amount to Eight million and Seven million Dollars respectively, they shall interest to respectively receive by half-yearly Payments in advance from the Government of Nova Scotia and Canada Interest at Five per Centum per Annun on the Difference between the New Bruuswick. actual Amounts of their respective Debts and such stipulated Amounts.
- 117. The several Provinces shall retain all their respective Public Property not Provincial otherwise disposed of in this Act, subject to the Right of Canada to assume any public property. Lands or Public Property required for Fortifications or for the Defence of the Country.
- 118. The following Sums shall be paid yearly by Canada to the several Provinces Grants to for the support of their Governments and Legislatures:

  Dollars.

 Ontario
 Eighty thousand.

 Quebec
 Seventy thousand.

 Nova Scotia
 Sixty thousand.

 New Brunswick
 Fifty thousand.

Two hundred and sixty thousand; and an annual Grant in aid of each Province shall be made, equal to Eighty Cents per Head of the Population as ascertained by the Census of One thousand eight hundred and sixty-one, and in the Case of Nova Scotia and New Brunswick, by each subsequent Decennial Census until the Population of each of these two Provinces amounts to Four hundred thousand Souls, at which Rate such Grant shall thereafter remain. Such Grants shall be in full Settlement of all future Demands on Canada, and shall be paid half-yearly in advance to each Province; but the Government of Canada shall deduct from such Grants, as against any Province, all Sums chargeable as Interest on the Public Debt of that Province in excess of the several Amounts stipulated in this Act.

- 119. New Brunswick shall receive by half-yearly Payments in advance from Further grant to Canada for the Period of Ten Years from the Union an additional Allowance of New Brunswick. Sixty-three thousand Dollars per Annum; but as long as the Public Debt of that Province remains under Seven million Dollars, a Deduction equal to the Interest at Five per Centum per Annum on such Deficiency shall be made from that Allowance of Sixty-three thousand Dollars.
- 120. All Payments to be made under this Act, or in discharge of Liabilities created Form of payunder any Act of the Provinces of Canada, Nova Scotia, and New Brunswick respectments. tively, and assumed by Canada, shall, until the Parliament of Canada otherwise directs, be made in such Form and Manner as may from Time to Time be ordered by the Governor General in Council.
- 121. All Articles of the Growth, Produce, or Manufacture of any one of the Pro-Canadian manuvinces shall, from and after the Union, be admitted free into each of the other factures, &c. Provinces,
- 122. The Customs and Excise Laws of each Province shall, subject to the Pro-Continuance of visions of this Act, continue in force until altered by the Parliament of Canada.
- 123. Where Customs Duties are, at the Union, leviable on any Goods, Wares, or Exportation and Merchandises in any Two Provinces, those Goods, Wares, and Merchandises may. Importation as from and after the Union, be imported from one of those Provinces into the other of between two them on Proof of Payment of the Customs Duty leviable thereon in the Province of Provinces. Exportation, and on Payment of such further Amount (if any) of Customs Duty as is leviable thereon in the Province of Importation.
- 124. Nothing in this Act shall affect the Right of New Brunswick to levy the Lumber Dues in Lumber Dues provided in Chapter Fifteen of Title Three of the Revised Statutes New Brunswick. of New Brunswick, or in any Act amending that Act before or after the Union, and

not increasing the Amount of such Dues; but the Lumber of any of the Provinces other than New Brunswick shall not be subject to such Dues.

125. No Lands or Property belonging to Canada or any Province shall be liable Exemption of Public Lands &c. to Taxation.

Provincial Consolidated revenue fund.

126. Such Portions of the Duties and Revenues over which the respective Legislatures of Canada, Nova Scotia, and New Brunswick had before the Union Power of Appropriation as are by this Act reserved to the respective Governments or Legislatures of the Provinces, and all Duties and Revenues raised by them in accordance with the special Powers conferred upon them by this Act, shall in each Province form One Consolidated Revenue Fund to be appropriated for the Public Service of the Province.

IX.—MISCELLANEOUS PROVISIONS.

#### General.

ing Senators.

As to Legislative Councillors of Provinces becoming Senators.

127. If any Person being at the passing of this Act a Member of the Legislative Council of Canada, Nova Scotia, or New Brunswick, to whom a Place in the Senate Provinces becoming Senators. Governor of Nova Scotia or New Brunswick (as the Case may be), accept the same, he shall be deemed to have declined the same; and any Person who, being at the passing of this Act a Member of the Legislative Council of Nova Scotia or New Brunswick, accepts a Place in the Senate shall thereby vacate his Seat in such Legislative Council.

Oath of Allegiance, &c.

128. Every Member of the Senate or House of Commons of Canada shall before taking his Seat therein take and subscribe before the Governor General or some Person authorized by him, and every Member of a Legislative Council or Legislative Assembly of any Province shall before taking his Seat therein take and subscribe before the Lieutenant Governor of the Province or some Person authorized by him, the Oath of Allegiance contained in the Fifth Schedule to this Act; and every Member of the Senate of Canada and every Member of the Legislative Council of Quebec shall also, before taking his Seat therein, take and subscribe before the Governor General, or some Person authorized by him, the Declaration of Qualification contained in the same Schedule.

Continuance of existing Laws, Courts, Officers, &c.

129. Except as otherwise provided by this Act, all Laws in force in Canada, Nova Scotia, or New Brunswick at the Union, and all Courts of Civil and Criminal Jurisdiction, and all legal Commissions, Powers, and Authorities, and all Officers, Judicial, Administrative, and Ministerial, existing therein at the Union, shall continue in Ontario, Quebec, Nova Scotia, and New Brunswick respectively, as if the Union had not been made; subject nevertheless (except with respect to such as are enacted by or exist under Acts of Parliament of Great Britain or of the Parliament of the United Kingdom of Great Britain and Ireland) to be repealed, abolished, or altered by the Parliament of Canada, or by the Legislature of the respective Province, according to the Authority of the Parliament or of that Legislature under this

Transfer of officers to Canada.

130. Until the Parliament of Canada otherwise provides, all Officers of the several Provinces having Duties to Discharge in relation to Matters other than those coming within the Classes of Subjects by this Act assigned exclusively to the Legislatures of the Provinces shall be Officers of Canada, and shall continue to discharge the Duties of their respective Offices under the same Liabilities, Responsibilities, and Penalties as if the Union had not been made.

Appointment of new officers.

131. Until the Parliament of Canada otherwise provides, the Governor General in Council may from Time to Time appoint such Officers as the Governor General in Council deems necessary or proper for the effectual Execution of this Act.

Treaty obliga-

132. The Parliament and Government of Canada shall have all Powers necessary or proper for performing the Obligations of Canada or of any Province thereof, as Part of the British Empire, towards Foreign Countries, arising under Treaties between the Empire and such Foreign Countries.

Use of English and French Languages.

133. Either the English or the French Language may be used by any Person in the Debates of the Houses of the Parliament of Canada and of the Houses of the Legislature of Quebec; and both those Languages shall be used in the respective Records and Journals of those Houses; and either of those Languages may be used by any Person or in any Pleading or Process in or issuing from any Court of Canada established under this Act, and in or from all or any of the Courts of Quebec.

The Acts of the Parliament of Canada and of the Legislature of Quebec shall be printed and published in both those Languages.

Ontario and Quebec.

134. Until the Legislature of Ontario or of Quebec otherwise provides, the Appointment of executive officers for Ontario and Quebec.

134. Until the Legislature of Ontario or of Quebec officerwise provides, the Lieutenant Governors of Ontario and Quebec may each appoint under the Great Seal of the Province the following Officers, to hold Office during pleasure, that is to say,—the Attorney General, the Secretary and Registrar of the Province, the Treasurer of the Province, the Commissioner of Agriculture and Public Works, and in the Case of Quebec the Solicitor General; and may, by Order of the Lieutenant Governor in Council, from Time to Time prescribe the Duties of those Officers and of the several Departments over

which they shall preside or to which they shall belong, and of the Officers and Clerks thereof; and may also appoint other and additional Officers to hold Office during Pleasure, and may from Time to Time prescribe the Duties of those Officers, and of the several Departments over which they shall preside or to which they shall belong, and of the Officers and Clerks thereof.

sioner of Public Works.

- 135. Until the Legislature of Ontario or Quebec otherwise provides, all Rights, Powers, duties, Powers, Duties, Functions, Responsibilities, or Authorities at the passing of this &c., of Executive Act vested in or imposed on the Attorney General, Solicitor General, Secretary and officers. Registrar of the Province of Canada, Minister of Finance, Commissioner of Crown Lands, Commissioner of Public Works, and Minister of Agriculture and Receiver General, by any Law, Statute or Ordinance of Upper Canada, Lower Canada, or Canada, and not repugnant to this Act, shall be vested in or imposed on any Officer to be appointed by the Lieutenant Governor for the Discharge of the same or any of them; and the Commissioner of Agriculture and Public Works shall perform the Duties and Functions of the Office of Minister of Agriculture at the passing of this Act imposed by the Law of the Province of Canada, as well as those of the Commissioner of Bublic Works.
- 136. Until altered by the Lieutenant Governor in Council, the Great Seals of Great Seals. Ontario and Quebec respectively shall be the same, or of the same Design, as those used in the Provinces of Upper Canada and Lower Canada respectively before their Union as the Province of Canada.
- 137. The Words "and from thence to the End of the then "next ensuing Session Construction of of the Legislature," or Words to the same Effect, used in any temporary Act of the temporary Acts. Province of Canada not expired before the Union, shall be construed to extend and apply to the next Session of the Parliament of Canada, if the subject Matter of the Act is within the Powers of the same, as defined by this Act, or to the next Sessions of the Legislatures of Ontario and Quebec respectively, if the Subject Matter of the Act is within the Powers of the same as defined by this Act.
- 138. From and after the Union the Use of the Words "Upper Canada" instead of As to Errors in "Ontario," or "Lower Canada" instead of "Quebec," in any Deed, Writ, Process, names. Pleading, Document, Matter, or Thing, shall not invalidate the same.
- 139. 'Any Proclamation under the Great Seal of the Province of Canada issued As to issue of before the Union to take effect at a Time which is subsequent to the Union, whether Proclamations relating to that Province, or to Upper Canada, or to Lower Canada, and the several before Union, Matters and Things therein proclaimed shall be and continue of like Force and Effect to commence as if the Uniou had not been made. after Union.
- 140. Any Proclamation which is authorized by any Act of the Legislature of the As to Issue of Province of Canada to be issued under the Great Seal of the Province of Canada, Proclamations whether relating to that Province, or to Upper Canada, or to Lower Canada, and after Union, which is not issued before the Union, may be issued by the Lieutenant Governor of Ontario or of Quebec, as its Subject Matter requires, under the Great Seal thereof; and from and after the Issue of such Proclamation the same and the several Matters and things therein proclaimed shall be and continue of the like Force and Effect in Ontario or Quebec as if the Union had not been made.
- 141. The Penitentiary of the Province of Canada, shall, until the Parliament of Penitentiary. Canada otherwise provides, be and continue the Pcuitentiary of Ontario and of Quebec.
- 142. The Division and Adjustment of the Debts, Credits, Liabilities, Properties, Arbitration reand Assets of Upper Canada and Lower Canada shall be referred to the Arbitrament specting debts, of Three Arbitrators, One chosen by the Government of Ontario, One by the &c.

  Covernment of Quebec, and One by the Government of Canada; and the Selection of the Arbitrators shall not be made until the Parliament of Canada and the Legislatures of Ontario and Quebec have met; and the Arbitrator ehosen by the Government of Canada shall not be a Resident either in Ontario or in Quebec.
- 143. The Governor General in Council may from Time to Time order that such Division of and so many of the Records, Books, and Documents of the Province of Canada as he records. thinks fit shall be appropriated and delivered either to Ontario or to Queoec, and the same shall thenceforth be the Property of that Province; and any Copy thereof or Extract therefrom, duly certified by the Officer having charge of the Original thereof, shall be admitted as Evidence.
- 144. The Lieutenant Governor of Quebee may from Time to Time, by Proclama- Constitution of tion under the Great Seal of the Province, to take effect from a day to be appointed townships in therein, constitute Townships in those Parts of the Province of Quebec in which Quebec. Townships are not then already constituted, and fix the Metes and Bounds thereof.

### X .- Intercolonial Railway.

145. Inasmuch as the Provinces of Canada, Nova Scotia, and New Brunswick Duty of Govern-have joined in a Declaration that the Construction of the Intercolonial Railway is ment and Parliaassential to the Consolidation of the Union of British North America, and to the ment of Canada Assent thereto of Nova Scotia and New Brunswick, and have consequently agreed to make Railway that Provision should be made for its immediate Construction by the Government of herein described. Canada: Therefore, in order to give effect to that Agreement, it shall be the Duty of the Government and Parliament of Canada to provide for the Commencement within Six Months after the Union, of a Railway connecting the River St. Lawrence

with City of Halifax in Nova Scotia, and for the Construction thereof without Intermission, and the Completion thereof with all practicable Speed.

XI.—Admission of other Colonies.

Power to admit Newfoundland, &c. into the Union.

145. It shall be lawful for the Queen, by and with the Advice of Her Majesty's Most Honourable Privy Council, on Addresses from the Houses of the Parliament of Canada, and from the Houses of the respective Legislatures of the Colonies or Provinces of Newfoundland, Prince Edward Island, and British Columbia, to admit those Colonies or Provinces, or any of them into the Union, and on Address from the Houses of the Parliament of Canada to admit Rupert's Land and the North-western Territory, or cither of them, into the Union, on such Terms and Conditions in each Case as are in the Addresses expressed and as the Queen thinks fit to approve, subject to the Provisions of this Act; and the Provisions of any Order in Council in that Behalf shall have effect as if they had been enacted by the Parliament of the United Kingdom of Great Britain and Ireland.

As to Representation of Newfoundland and Prince Edward

147. In Case of the Admission of Newfoundland and Prince Edward Island, or either of them, each shall be entitled to a Representation in the Senate of Canada of Four Members, and (notwithstanding anything in this Act) in case of the Admission of Newfoundland the normal Number of Senators shall be Seventy-six and their Island in Senate, maximum Number shall be Eighty-two; but Prince Edward Island when admitted shall be deemed to be comprised in the third of the Three Divisions into which Canada is, in relation to the Constitution of the Senate, divided by this Act, and accordingly, after the Admission of Prince Edward Island, whether Newfoundland is admitted or not, the Representation of Nová Scotia and New Brunswick in the Senate shall, as Vacancies occur, be reduced from Twelve to Ten Members respectively, and the Representation of each of those Provinces shall not be increased at any Time beyond Ten, except under the Provisions of this Act for the Appointment of Three or Six additional Senators under the Direction of the Queen.

## SCHEDULES.

## THE FIRST SCHEDULE.

Electoral Districts of Ontario.

Α.

EXISTING ELECTORAL DIVISIONS.

1. Prescott. 2. Glengarry. 3. Stormont. 4. Dundas.

COUNTIES. 5. Russell.

Prince Edward.
 Halton.

27.

9. Essex.

6. Carleton. RIDINGS OF COUNTIES.

10. North Riding of Lanark.

11. South Riding of Lanark.12. North Riding of Leeds and North Riding of Greuville. 13. South Riding of Leeds.

14. South Riding of Grenville.
15. East Riding of Northumberland.

16. West Riding of Northumberland (excepting therefrom

the Township of South Monaghan). 17. East Riding of Durham.

18. West Riding of Durham. 19. North Riding of Ontario.

20. South Riding of Ontario. 21. East Riding of York.

22. West Riding of York, 23. North Riding of York, 24. North Riding Wentworth.

31. South Riding of Brant. 32. North Riding of Oxford. 33. South Riding of Oxford. 34. East Riding of Middlesex.

25. South Riding Wentworth.

West Riding of Elgin.

28. North Riding of Waterloo. 29. South Riding of Waterloo.

26. East Riding of Elgin.

30. North Riding of Brant.

CITIES, PARTS OF CITIES AND TOWNS.

35. West Toronto. 36. East Toronto

37. Hamilton.

38. Ottawa. 39. Kingston.

40. London. 41. Town of Brockville, with the Township of Elizabethtown thereto attached.

42. Town of Niagara, with the

Township of Niagara thereto attached.

43. Town of Cornwall, with the Township of Cornwall thereto attached.

## NEW ELECTORAL DIVISIONS.

44. The Provisional Judicial District of ALGOMA.
The County of Bruce, divided into Two Ridings, to be called respectively the North and South Ridings:

45. The North Riding of Bruce to consist of the Townships of Bury, Lindsay, Eastnor, Albemarle, Amable, Arran, Bruce, Elderslie, and Saugeen, and the Village of Southampton.

46. The South Riding of Bruce to consist of the Townships of Kincardine (including the Village of Kincardine), Greenock, Brant, Huron, Kinloss, Culross, and Carrick.
The County of Huron, divided into Two Ridings, to be called respectively the North and South

Ridings:—

47. The North Riding to consist of the Townships of Ashfield, Wawauosh, Turnberry, Howick,
Morris, Grey, Colborne, Hullett, including the Village of Clinton, and McKillop.

48. The South Riding to consist of the Town of Goderich and the Townships of Goderich,
Tuckersmith, Stanley, Hay, Usborne, and Stephen.

The County of Middlesex, divided into Three Ridings, to be called respectively the North, West,

49. The North Riding to consist of the Townships of McGillivray and Biddulph (taken from the County of Huron), and Williams East, Williams West, Adelaide, and Lobo.

50. The West Riding to consist of the Townships of Delaware, Carradoc, Metcalfe, Mosa and Ekfrid, and the Village of Strathroy.

[The East Riding to consist of the Townships now embraced therein, and be bounded as it is at present.]

51. The County of LAMBTON to consist of the Townships of Bosanquet, Warwick, Plympton,

Sarnia, Moore, Euniskillen, and Brooke, and the Townships of Bosanquet, Walwick, Tryingholi, Sarnia, Moore, Euniskillen, and Brooke, and the Town of Sarnia.

52. The County of Kent to consist of the Townships of Chatham, Dover, East Tilbury, Romney, Raleigh, and Harwich, and the Town of Chatham.

53. The County of Bothwall to consist of the Townships of Sombra, Dawn, and Euphemia (taken from the County of Larmbton), and the Townships of Zone, Camden with the Gore thereof, Orford, and Howard (taken from the County of Kent).

The County of Grey, divided into Two Ridings, to be called respectively the South and North

Ridings

54. The South Riding to consist of the Townships of Bentiuck, Glenelg, Artemesia, Osprey, Normanby. Egremont, Proton, and Melancthon.
 55. The North Riding to consist of the Townships of Collingwood, Euphrasia, Holland, Saint-

Vincent, Sydenham, Sullivan, Derby and Keppel, Sarawak and Brooke, and the Town of Owen Sound.

The County of Perth, divided into Two Ridings, to be called respectively the South and North

Ridings

The North Riding to consist of the Townships of Wallace, Elma, Logan, Ellice, Mornington, 56. and North Easthope, and the Town of Stratford.

and North Easthope, and the Town of Stratford.

57. The South Riding to consist of the Townships of Blanchard, Downie, South Easthope, Fullarton, Hibbert, and the Villages of Mitchell and Ste. Marys.

The County of Wellington, divided into Three Ridings, to be called respectively North, South and Centre Ridings:—

58. The North Riding to consist of the Townships of Amaranth, Arthur, Luther, Minto, Mary-horsysty Road and the Village of Mary-

58. The North Riding to consist of the Townships of Amarandi, Arthur, Ediner, Arthur, Barry, borough, Peel, and the Village of Mount Forest.

59. The Centre Riding to consist of the Townships of Garafraxa, Erin, Eramosa, Nichol, and Pilkington, and the Villages of Fergus and Elora.

60. The South Riding to consist of the Town of Guelph, and the Townships of Guelph and

Puslinch.

The County of Norfolk, divided into Two Ridings, to be called respectively the South and North

Ridings : 61. The South Riding to consist of the Townships of Charlotteville, Houghton, Walsingham, and

Woodhouse, and with the Gore thereof.
62. The North Riding to consist of the Townships of Middleton, Townsend, and Windham, and

the Town of Simcoe.

63. The County of HALDIMAND to consist of the Townships of Oneida, Seneca, Cayuga North,

Cayuga South Rainham, Walpole, and Dunn.

64. The County of Monch to consist of the Townships of Canborough and Moulton, and Sherbrooke, and the Village of Dunnville (taken from the County of Haldimand), the Townships of Caister and Gainsborough (taken from the County of Lincoln), and the Townships of Pelham and Wainfleet (taken from the County of Welland).

65. The County of Lincoln to consist of the Townships of Clinton, Grantham, Grimsby, and Louth, and the Town of St. Catherines.

66. The County of Welland to consist of the Townships of Bertie, Crowland, Humberstone, Stamford, Thorold, and Willoughby, and the Villages of Chippewa, Clifton, Fort Erie, Thorold, and Welland.

67. The County of PEEL to consist of the Townships of Chinguacousy, Toronto, and the Gore of

Toronto, and the Villages of Brampton and Streetsville.

68. The County of Cardwell to consist of the Townships of Albion and Caledon (taken from the County of Peel), and the Townships of Adjala and Mono (taken from the County of Simcoe).

The County of SIMCOE, divided into Two Ridings, to be called respectively the South and the

North Ridings:—
69. The South Riding to consist of the Townships of West Gwillimbury, Tecumseth, Innisfil,

Essa, Tossorontio, Mulmur, and the Village of Pradford.

70. The North Riding to consist of the Townships of Nottawasaga, Sunnidale, Vespra, Flos, Oro, Medonte, Orillia and Matchedash, Tiny and Tay, Balaklava and Robinson, and the Towns of Barrie and Collingwood.

The County of VICTORIA, divided into Two Ridings, to be called respectively the South and North Ridings:

71. The South Riding to consist of the Townships of Ops, Mariposa, Emily, Verulam, and the Town of Lindsay.

72. The North Riding to consist of the Townships of Anson, Bexley, Carden, Dalton, Digby, Eldon, Fenelon, Hindon, Laxton, Lutterworth, Macaulay and Draper, Sommerville, and Morrison, Muskoka, Monck and Watt (taken from the County of Simcoe), and any other surveyed Townships lying to the North of the said North Riding.

The County of Peterborough, divided into Two Ridings, to be called respectively the West and

East Ridings:

73. The West Riding to consist of the Townships of South Monaghan (taken from the County of Northumberland), North Monaghan, Smith, and Ennismore, and the Town of Peterborough.

74. The East Riding to consist of the Townships of Asphodel, Belmont and Methuen, Douro,

Dummer, Galway, Harvey, Minden, Stanhope and Dysart, Otonabec, and Snowdon, and the Village of Ashburnham, and any other surveyed Townships lying to the North of the said East Riding.

The County of Hastings, divided into Three Ridings, to be called respectively the West, East, and North Ridings:—

75. The West Riding to consist of the Town of Belleville, the Township of Sydney, and the Village of Trenton.

76. The East Riding to consist of the Townships of Thurlow, Tyendinaga, and Hungerford.

The East Riding to consist of the Townships of Thurlow, Tyendinaga, and Hungehord.
 The North Riding to consist of the Townships of Rawdon, Huntingdon, Madoc, Elzevir, Tudor, Marmora, and Lake, and the Village of Stirling, and any other surveyed Townships lying to the North of the said North Riding.
 The County of Lennox to consist of the Townships of Richmond, Adolphustown, North Fredericksburgh, South Fredericksburgh, Ernest Town, and Amherst Island, and the Village of Names 2.

Village of Napanee. 79. The County of Addington to consist of the Townships of Camden, Portland, Sheffield, Hinchinbrooke, Kaladar, Kennebec, Olden, Oso, Anglesea, Barrie, Clarendon, Palmerston, Effingham, Abinger, Miller, Canonto, Denbigh, Loughborough, and Bedford.

80. The County of Frontenac to consist of the Townships of Kingston, Wolfe Island, Pittsburgh and Howe Island, and Storrington.

The County of RENFREW, divided into Two Ridings, to be called respectively the South and North

Ridings

1. The South Riding to consist of the Townships of McNab, Bagot, Blithfield, Brougham, Horton, Admaston, Grattan, Matawatchan, Griffith, Lyndoch, Raglan, Radcliffe. Brudenell, Sebastopol, and the Villages of Arnprior and Renfrew.
82. The North Riding to consist of the Townskips of Ross, Bromley, Westmeath, Stafford, Pembroke, Wilberforce, Alice, Petawawa, Buchanan, South Algona, North Algoua, Fraser, McKay, Wylie, Rolph, Head, Maria, Clara, Haggerty, Sherwood, Burns, and Richards, and any other surveyed Townships lying North-westerly of the said North Riding.

Every Town and incorporated Village existing at the Union, not specially mentioned in this Schedule, is to be taken as Part of the County or Riding within which it is locally situate.

## THE SECOND SCHEDULE.

Electoral Districts of Quebec specially fixed.

Counties of-Shefford. Missisquoi. Pontiac. Argenteuil. Compton. Wolfe and Stanstead. Ottawa. Huntington. Megantic. Richmond. Town of Sherbrooke.

## THE THIRD SCHEDULE.

Provincial Public Works and Property, to be the Property of Canada.

1. Canals, with Lands and Water Power connected | 8. Custom Houses, Post Offices, and all other Public Buildings, except such as the Government therewith. of Canada appropriate for the Use of the Pro-2. Public Harbours. 3. Lighthouses and Piers, and Sable Island. vincial Legislatures and Governments.

Steamboats, Dredges, and public Vessels.

7. Military Roads.

9. Property transferred by the Imperial Govern-Rivers and Lake Improvements.
Railways and Railway Stocks, Mortgages, and other Debts due by Railway Companies.

Armouries, Drill Sheds, Military Clothing, and Munitions of War, and Lands set apart

Consolidated Municipal Loan Fund, U. Canada.

Consolidated Municipal Loan Fund, L. Cauada. Agricultural Society, Upper Canada. Lower Canada Legislative Grant.

Lower Canada Superior Education Income Fund.

Building and Jury Fund, Lower Canada.

for general Public Purposes.

Quebec Fire Loan.

Municipalities Fund.

#### THE FOURTH SCHEDULE.

Assets to be the Property of Ontario and Quebec conjointly.

Upper Canada Building Fund. Lunatic Asylums. Normal School. Court Houses,

in Lower Canada. Aylmer. Montreal.

Kamouraska.

Law Society, Upper Canada.

Montreal Turnpike Trust. University Permanent Fund. Royal Institution,

Tamiscouata Advance Account. Quebec Turnpike Trust. Education—East.

THE FIFTH SCHEDULE.

OATH OF ALLEGIANCE.

I, A. B. do swear, That I will be faithful and bear true Allegiance to Her Majesty Queen Victoria.

Note.—The Name of the King or Queen of the United Kingdom of Great Britain and Ireland for the Time being is to be substituted from Time to Time, with proper Terms of reference thereto.

DECLARATION OF QUALIFICATION. I, A. B. do declare and testify, That I am by Law duly qualified to be appointed a Member of the Senate of Canad \(\text{lor}\) as the Case may be\(\text{lor}\), and that I am legally or equitably seised as of Freehold for my own Use and Benefit of Lands or Tenements held in Free and Common Socage \(\text{lor}\) or seised or my own Use and Benent of Lands or Lenements field in Free and Common Socage for seised or possessed for my own Use and Benefit of Lands or Tenements held in Franc-alleu or in Roture (as the Case may be), in the Province of Nova Scotia for as the Case may be) of the Value of Four thousand Dollars over and above all Rents, Dues, Debts, Mortgages, Charges, and Incumbrances due or payable out of or charged on or affecting the same, and that I have not collusively or colourably obtained a Title to or become possessed of the said Lands and Tenements or any Part thereof for the Purpose of enabling me to become a Member of the Senate of Canada [or as the Case may be], and that my Real and Personal Property are together worth Four thousand Dollars over and above my Debts and Tightilities. Liabilities.

## CAP. XVI.

An Act for authorizing a Guarantee of Interest on a Loan to be raised by Canada towards the Construction of a Railway connecting Quebec and Ilalifax.

> [12th April, 1867.] WHEREAS the construction of a Railway connecting the Port of Riviere du W Loup, in the Province of Quebec, with the line of railway leading from the city of Halifax, in the Province of Nova Scotia, at or near the town of Truro, in a line, and on conditions approved by one of Her Majesty's Principal Secretaries of State, would conduce to the welfare of Canada and promote the interest of the British Empire:

And whereas it would greatly facilitate the construction of that railway (in this Act referred to as the railway) if payment of interest on part of the money required to be raised for the same were guaranteed under the authority of Parliament:

Be it therefore enacted by the Queen's most Excellent Majesty, by and with the advice and consent of the Lords Spiritual and Temporal, and Commons, in this present Parliament Assembled, and by the authority of the same as follows:

- 1. Subject to the provisions of this Act, the Commissioners of Her Majesty's Power for trea-Treasury may guarantee, in such manner and form as they think fit, payment of sury to guarantee interest at a rate not exceeding four per centum per annum on any principal money interest on loan, not exceeding the sum of three million pounds sterling, to be raised by way of loan by the Government of Canada for the purpose of the construction of the railway; and the Commissioners of Her Majesty's Treasury may from time to time cause to be issued out of the consolidated fund of the United Kingdom, or the growing produce thereof, any money required for giving effect to such guarantee.
- 2. The Commissioners of Her Majesty's Treasury shall not give any guarantee Approval of line under this Act unless and until an Act of the Parliament of Canada has been passed, and use of rail-within two years after the union of Canada under the British North America Act, way for troops, 1867, providing to the satisfaction of one of Her Majesty's Principal Secretaries of &c. State, as follows:

1. For the construction of the railway:

2. For the use of the railway at all times for Her Majesty's military and other service:

Nor unless and until the line in which the railway is to be constructed has been approved by one of Her Majesty's Principal Secretaries of State.

3. The Commissioners of Her Majesty's Treasury shall not give any guarantee Raising and exunder this Act unless and until an Act of the Parliament of Canada has been passed penditure of a providing, to the satisfaction of the Commissioners of Her Majesty's Treasury, as loan charged on follows:

r. For the raising, appropriation and expenditure for the purpose of the convenue, with Sink-struction of the railway of a loan not exceeding Three Million Poundsing Fund, &c. Sterling, bearing interest at a rate not exceeding four per centum per

2. For charging the Consolidated Revenue Fund of Canada with the principal and interest of the loan immediately after the charges specifically made thereon by Sections One Hundred and Three, One Hundred and Four, and One Hundred and Five of The *British North America* Act, 1867:

3. For the payment by the Government of Canada by way of Sinking Fund of an annual sum at the rate of one per centum per annum on the entire amount of principal money whereon Interest is guaranteed, to be remitted the Commissioners of Her Majesty's Treasury by equal half-yearly payments in such manner as they from time to time direct, and to be invested and accumulated under their direction in the name of four Trustees, nominated from time to time, two by the Commissioners of Her Majesty's Treasury and two by the Government of Canada, such Sinking Fund and its accumulations to be invested in securities of the Provinces of Canada, Nova Scotia, and New Brunswick, issued before the Union of Canada, or, at the option of the Government of Canada, in such other securities as may be proposed by that Government and approved by the Commissioners of Her Majesty's Treasury, and to be applied under the direction of the Commissioners of Her Majesty's Treasury in discharge of

principal money whereon interest is guaranteed:
4. For charging the Consolidated Revenue Fund of Canada with the amount of the Sinking Fund immediately after the principal and interest of the

loan:

5. For charging the Consolidated Revenue Fund of Canada with any sum issued out of the Consolidated Fund of the United Kingdom under this Act, with interest thereon at the rate of five per centum per annum,

immediately after the Sinking Fund:

6. For continuance of the Sinking Fund until all principal and interest of the loan, and all sums issued out of the Consolidated Fund of the United Kingdom under this Act, and all interest thereon, are fully discharged, or until the Sinking Fund and its accumulations are adequate to discharge

so much thereof as remains undischarged:
For the raising by the Government of *Canada* (without guarantee by the

- Commissioners of Her Majesty's Treasury) of all such money (if any) beyond the sum of three million pounds sterling as, in the opiniou of one of Her Majesty's Principal Secretaries of State, will be requisite for the construction of the railway, and for charging the Consolidated Revenue of Canada with the money so raised, and interest, immediately after the charges made thereon in pursuance of the foregoing provisions of this section.
- 4. There shall be laid before both Houses of Parliament, within fourteen days Statement and next after the beginning of every session, a statement and account showing what has accounts to be been done from time to time in execution or pursuance of this Act by or under the laid before houses direction of the Commissioners of Her Majesty's Treasury, and one of her Majesty's of Parliament. Principal Secretaries of State, and the Parliament and Government of Canada.

<sup>5.</sup> This Act may be cited as The Canada Railway Loan Act, 1867.

(The Local Acts for Ontario and Quebec-passed at the last session of the Legislature of these two Provinces—are incorporated into the Imperial Act, above.)

An Act relative to certain Public Officers and their Salaries.

30th Vic. Cap. 1. (Passed 7th day of May, A. D. 1867.)

Be it enacted by the Governor, Council, and Assembly, as follows:

Public Officers. Treasurcr.

1. From and after the coming into operation of this Act— Instead of a Receiver General, there shall be a Treasurer, who shall perform the duties of the Receiver General, and give the like bonds for the faithful performance thereof, to whom there shall be paid a salary of two thousand dollars; and there shall be a Treasurer's Clerk, to whom there shall be paid a salary of one thousand dollars, and who shall give bonds in four thousand dollars, with two sureties in two thousand dollars each, for the faithful discharge of his duties.

Treasurer's Clerk. Commissioner

Commissioner of Public Works and Mines, there shall be a Commissioner of Public Works and Mines, who shall perform the duties of the Board of Works and Chief Commissioner of Mines, to whom there shall be paid a salary of two thousand dollars; and a Chief Clerk of Works, and a Chief Clerk of Mines, to each of whom there shall be paid a salary of one thousand dollars.

Chief Clerk of Works. Chief Clerk of Mines. Provincial Se-

3. Instead of the salary now paid to the Provincial Secretary, there shall be paid to that officer a salary of two thousand four hundred dollars, and to his clerk there shall be paid a salary of twelve hundred dollars.

cretary. Clerk. Attorney General.

4. Instead of the salary now paid to the Attorney General, there shall be paid a salary of sixteen hundred dollars.

Office of Solicitor

The office of Solicitor General shall be abolished.

Duties of Financial 6. There shall no longer be a Financial Secretary, but all the duties required by Secretary performed law to be performed by that officer shall hereafter be performed by the Provincial by Provin. Secy. Secretary. 7. The Treasurer and Commissioner of Public Works and Mines shall not be

Treasurer and Com-

missioner of Public disabled from becoming a Member of the Legislative Council, or House of Assembly. works and Mines The seat of any Member of the House of Assembly accepting either of such offices, Legislative Council shall nevertheless become vacant; but he may be re-elected and hold his seat on or House of Assem. the same terms and conditions as other departmental officers.

Inconsistent Acts repealed.

8. All Acts, or portions of Acts, in force in this Province, inconsistent with this Act, shall be repealed.

Act to have effect when Imperial Union Act come into operation.

9. This Act shall not have any force or effect until the Act of the Imperial Parliament of Great Britain and Ireland, entitled, "An Act for the Union of Canada, Nova Scotia, and New Brunswick, and the government thereof, and for purposes connected therewith," shall be brought into full operation by the Proclamation of Her Majesty the Queen.

An Act to amend Chapter 3 of the Revised Statutes, "Of the Duration of and Representation in the General Assembly."

30 Vic., Cap. 2. (Passed the 7th day of May, A. D. 1867.)

Be it enacted by the Governor, Council, and Assembly, as follows:

House of Assembly-how composed.

i. The House of Assembly shall hereafter be composed of thirty-eight members, of whom three shall be elected by the County of Halifax, three by the County of Pictou, and two by each of the other Counties.

Boundaries of Counsame as established.

2. The boundaries of Counties and Polling districts for the purposes of this Act ties and Polling 2. The boundaries of Counties and Districts continued shall be the same as now established.

Secs. 3, 4, 5 and 6, cap. 3, Revised Statutes, repealed.

3. Sections three, four, five and six, of Chapter 3, of the Revised Statutes, "Of the Duration of and Representation in the General Assembly," are hereby repealed.

An Act to amend Chapter 2 of the Revised Statutes, "Of Executive and Legislative Disabilities."

30th Vic., Cap. 3. (Passed the 7th day of May, A. D. 1867.)

Be it enacted by the Governor, Council, and Assembly, as follows:

Members of Assembly.

No person being a member of the Senate or House of Commons of Canada, Senate or House shall be capable of being appointed to, or of sitting or voting in, the Legislative of Commons not Council of this Province, or of being elected to, or of sitting or voting in, the eligible for Legis-House of Assembly thereof. And if any person being a member of the Legislative lative Council or of the House of Assembly of this Province, shall accept a seat in the Senate, or be elected as a member of the House of Commons of Canada, his seat in the Legislative Council or House of Assembly of this Province, as the case may Sec. 5 of amended be, shall thereby be vacated.
Act shall apply to 2. The Provisions of the provisions

2. The Provisions of the fifth section of the Act hereby amended, shall extend to the Offices of Treasurer and Commissioner of Public Works and Mines.

office of Treasurer and Commissioner of Public Works and Mines.

An Act relating to the Office of Receiver-General. (New Brunswick.)

30th Vic., Cap. 5. (Passed 10th June, 1867.)

Be it enacted by the Governor, Legislative Council and Assembly as follows :-

- 1. The Governor in Council may appoint a Receiver-General, who shall hold Governor in Council to appoint.
- 2. He shall give a bond to the Queen in the sum of twenty thousand dollars, Security to be with two sureties in ten thousand dollars each, conditioned for the faithful discharge given. of the duties of his office.
- 3. It shall be his duty to receive all the Revenue collected in, or paid to, the Duty of officer. Province from every source whatever, and pay out such Revenue on the warrant of the Governor.
- 4. He shall receive such annual salary, not exceeding sixteen hundred dollars, Salary, as the Governor in Council may determine, beside the necessary contingencies of office, payable quarterly by warrant of the Governor.
- 5. The Governor in Council may direct what accounts shall be filed in the office Accounts to be of the Receiver-General, and in what form the books shall be kept, and which of filed and books such books shall be open to inspection, and by whom, and under what circumstances. kept.
- 6. The Governor in Council shall, by proclamation, declare the time when this When and how Act shall come into operation and be in force, and when so in force it shall continue long Act to be in for one month after the end of the next Session of the Legislature thereafter, and no force. longer.

An Act relating to Members of the House of Assembly and Legislative Council. (New Brunswick.)

30th Vic., Cap. 20. (Passed 17th June, 1867.)

Be it enacted by the Governor, Legislative Council and Assembly, That no Members of Parperson being a Member of the Senate or House of Commons of Canada shall be liament of Canacapable of being appointed to, or sitting or voting in, the Legislative Council of da incapable of this Province, or of being elected, or of sitting, or voting in, the House of Assembly sitting in Local thereof; and if any person, being a Member of the Legislative Council or the House Legislature. of Assembly of this Province, shall accept a seat in the Senate, or be elected as a Member of the House of Commons of Canada, his seat in the Legislative Council or House of Assembly of this Province, as the case may be, shall thereby be vacated.



### THE CENSUS.

The population of the Colonics now comprised in the Dominion of Canada was, in January, 1861:-

	Males.	Females.	Total.
Upper Canada (now Ontario)	725,575 567,864 129,948 165,584	670,516 543,702 122,099 165,273	1,396,091 1,111,566 252,047 · 330,857
To this we must add, if we desire to show the full strength of the British population in North America, at that date:—		1,501,590	3,090,561
Prince Edward Island.  Newfoundland (1857).  British Columbia and Vancouver's Island.  Rupert's Land, including the Red River Settlement.	40,880 65,118 20,862 51,000	39,977 59,170 13,954 50,000	80,857 124,288 34,816 101,000
Total*	1,766,831	1,664,691	3,431,522

If we desire to know the population of the Dominion, and of all British North America at the present time, the safest method of calculation is to find the rate of increase of each colony between the census of 1861 and that last previous, and to suppose the same rate to have continued since 1861. Adopting this principle for Ontario, Quebec, New Brunswick, Nova Scotia and Prince Edward Island, where the rate of increase had been about 4.34 per cent., 2.50 per cent., 2.60 per cent., 1.82 per cent., and 207 per cent. per annum respectively) and making estimates for the rest, we have, as the population in January of 1868, and each successive year until 1871:—

	1868.	1869.	1870.	1871.
Ontario Quebec New Brunswick Nova Scotia	1,880,350 1,321,074 302,950 375,511	1,962,067 1,354,067 311,027 382,365	2,047,334 1,387,884 319,398 389,343	2,136,308 1,422,546 327,800 396,449
The Dominion	3,879,885	4,009,526	4,143,959	4,283,103
Prince Edward Island	93,338 131,000 50,000 105,000	95,272 132,000 55.000 110 000	-97,246 133,000 60,000 115,000	99,261 134,000 65.000 120,000
All British North America	4,259,223	4,401,798	4,549,205	4,701,364

If we desire to question the future still further, it will not be safe to pursue the same mode of calculation, for the progress of the older colonies will not be so rapid as it has been, while that of the younger will be greater. We may, however, with some pretension to probability, assume that the rate of progress of the population of all British America will be as rapid for fifty years or more as it has been for the past decade, and this would give as the population

In 1861		In 1921	22,694,000
1871	4.701,364	1931	31,092,000
1881		1941	
1891	8,825,000	1951	58,361,000
1901		1961	79.957,000
1911	16,564,00 <b>0</b>	1971	109,540,000

* The Indian population of all the Colonies is included in Ontario. 7,841 Ou-bec. 4,876 New Prunswick 1,212 Nova Scotiz. 1,407  Carried forward. 15,336	n these figures, and was about as follows:—  Brought forward
The population of French origin was:—  Ontario	Brought forward 926,466 Prince Edward Island 16,000
New Brunswick.         25,000           Nova Scotia         20,859	Newfoundland

Carried forward..... 926,466

968,466

These figures may, to the casual reader, seem enormous, but they are not so. The actual progress of the United States has been as great. There have been eight decennial census there, and the results shew the population to have been :-

1 1			
In 1790	3.929,827	In 1830	12,866,020
r800	5,305,925	1840	17,069,453
1 S10	7,239,814		23,191,876
1020	9.638,131	r\$60	31,445.089

Placed as we are beside the United States, it becomes of interest to compare our position with theirs, and the preceding figures shew that the Dominion now contains a population about equal to that which the States possessed when they achieved their independence. Our cities are also at least equal now to theirs at that time, the figures being

Population of British American	Cities.	ı P	opulation of Cities of the Unite	d States
Montreal. Quebee Toronto. St. John, N. B. Halifax Hamilton Ottawa. Kingston London Three Rivers Fredericton St. Hyacinthe St. Johns, Nfld. Charlottetow, P. E. I.	90, 323 51,109 44,821 27,317 25,026 19,096 14,669 13,743 11,555 6,058 5,652 3,636 24,851		Philadelphia.  New York Boston Charleston Baltimore Salem. Providence Portsmouth Richmond Albany.	42,520 33,131 18,038 16,359 13,503 7,921 6,380 4,720 3,761 3,498

Looking at the rate of progress of the Cities of the United States, we may fairly expect that by the end of the century—only a generation hence—Montreal will boast 300,000 people, Quebec, Toronto, Hamilton, St. John, N.B., and Halifax at least 100,000 each; while on the Pacific Coast, on Lake Winnepeg, or on the plains, some new cities will be rising destined to be the San Franciscos, St. Louis or Cbicagos of our side of the line, though now as little thought of as were the last named cities a century ago.

How many of the people of the Dominion are native to the soil, is a question of much interest, and by the aid of the census tables we answer it as follows :--

Where Resident.	Natives of Canada.	Natives of N. Brunswick.		Total Natives of The Dom'n.	
Ontario	902,879 1,015,564 300 353	3,214 852 199,445 2,251	4,3 <sup>9</sup> 3 977 5.7°0 294,706	910,476 1,017,393 205,445 297,310	483,615 94,773 46,602 33,547
Total	1,919.096	205.762	305.766	2.430,624	659,937

This shows the percentage of immigrants living in each Province to have been, in 1861:-

should be larger than in older settled districts, but these figures are so dissimilar that they also appear to point to a difference in the inducements that have been held out to emigrants by the several Provinces. At the beginning of a new system, under which population is to be the basis of representation. that Province will most rapidly increase in power which offers most attractions to the settler. Ocebec must freely open up its fertile township lands and rich mineral tracts; Nova Scotia must more boldly bid for men and women in the emigration markets of the world; Ontario and New Brunswick must in bid for men and women in the emigration markets of the world; Ontario and New Brunswick must in no way relax their endeavors to bring population to their shores; for although the natural rate of increase here, unchecked as yet by Malthusian doctrines, is rapid as compared with the densely settled countries of the old world, nevertheless the wealth, the vigor and energy, the progress, the power which we admire over the borders, and which we hope to realize for ourselves hereafter more than we have yet done, principally depend upon a full stream of foreign immigration.

What is the religious belief of the people of the Dominion? Mainly Roman Catholic; next Presbyterian;\* then English Catholic, Wesleyan and Baptist. Afterwards follow in the far distance all the other denominations, familiar and unfamiliar. The figures are:—

-	Church of Rome.	Presbyte-	Church of England.	Westeyans and Method'ts	Baptists.	Lutherans	Congrega- tionalists.	Miscella- neous Creeds.	Of no religion.	No Creed stated.	Total.
Ontario	943,253 85,238	43,735	63,487 42,776	30,660	7.751 57,730	857	4.927 1.200	9.691	1,477	5.728	1,396,091 1,111,566 252,047 330,857
Totals	1,372,913	471,946	463,572	431,924	189,080	29,651	17,757	76,176	18,860	16,682	3,090.561
Or percent		154	154	141	6	ī	$\frac{1}{2}$	22	1/2	1/2	100

<sup>\*</sup> If the total population of British America be taken, the Presbyterians and Anglicans exchange places, other denominations preserving the same relative rank.

The occupations of the people are given in the census tables as :-

	i amicis	Mecha- nics and handi- c'ftsmen	Labor'rs includng lumber- men.	Trade & Com- merce.		Miners.	Profes- sional men.	Miscel- laneous.	Total.
Ontario Quebec New Brunswick Nova Scotia		34,965 11,181	15,267	12,996	1,157 ' 8,110 2,765 12,977	138 164	4,393 3,247 1,304 1,175	1,506	338,243 248,395 70,339 88,653
Totals	320,952	115,272	209,909	32,619	25,009	1,207	10,119	30,543	745,630

The careful statist, however, turns from the above figures with the reluctant conviction that they are not reliable, and they are given here increly as a rough indication of the nature of the industry of each Province. There probably are in the Provinces at this time:—

Farmers owning land, including their adult sons	450,000	Brought forward Mechanics of all kinds, including	, ,
Laborers on farms	100,000	Sempstresses, &c	200,000
Lumberers, &c	40,000	Traders, Storekeepers, &c	60,000
Laborers in Cities, &c., male and		Fishermen and Mariners	30,000
female	50,000	Professional	15,000
		Servants and Miscellaneous	55,000
Carried forward	640,000		1,000,000

In The Year Book for 1867 will be found, in some detail, the ascertained values of the products of the industry of the people of each colony, and to that we refer. The average total quantity and value of the yearly raw products of the Dominion may, however, be again summed up here, as follows:—

Grain, viz:	Wheat	30,000,000	bushels.		
,	Barley	8,000,000	do.		
		50,000,000	do.		
	Buckwheat				
	Indian Corn				
	Rye				
	<i>y</i> .			value, say	\$60,000,000
Peas. &c				do	12,000,000
	Potatocs				
10000, 1101	Turnips, &c				
	ramps, cc		75,000,000 do	do	25,000,000
Hay				do	25,000,000
Putter and C	Cheese		77 000 000 lbs	do	10,000,000
	Mutton			ao	10,000,000
111 Cats, 112.	Bcef				
	Pork				
	1 01K		600,000,000 lbs.	do	35,000,000
Trials				do	3,500,000
				do	3,500,000
Lumper, viz:	Oak				
	Elm				
	White Pine	25,000,000			
	Red Pine	4,000,000	do.		
	Tamarac and Spruce	2,000,000	do.		
	Miscellaneous	1,000,000	do:		
			35,000,000 cubic feet	do	30,000,000
Wool			10,000,000 lbs.	do	5,000,000
Miscellaneou	S				5,000,000

Grand Total..... \$210,500,000

What is the military strength of the Dominion? At the time of the American Revolution an orator exclaimed, "we are three millions, one fifth fighting men." In settled countries, one fifth is almost exactly the number of males between eighteen and forty-five years of age, in new countries the proportion is rather greater; we are, therefore, within the mark if we say that the Dominion, with 3,879,835 souls, has a fighting population of 775,000, or that British America, with 4,259,223 souls, contains 852,000 fighting men. Any militia system, to be perfect, should then provide for the training to the use of arms to a certain extent, of three quarters of a million. How many of these could be supported in the field must of course depend upon circumstances—upon our enemies, upon our alliances. In the event of war with the United States, if we were fairly supported by Great Britain, we could probably place at least one tenth of them in the field—say one HUNDRED THOUSAND MEN, and keep our active contingent up to that number from reserves. At least that is the calculation of the statist, and such calculations are usually found to be verified by actual results.

The density of our population to the square mile is another item of interest. It is as follows:-

Ontario	
New Brunswick	
Nova Scotia 21 do.	

The Dominion..... 10 souls.

General average of B. N. A. 1 to the sq. mile.

These figures appear almost ludicrous when we compare them with the 253 souls to the square mile of Great Britain and Ireland, the 177 of France, the 432 of Belgium, the 320 of China, &c., &c. They show

<sup>\*</sup> These figures are rude estimates, there being no reliable data to trust to.

us how much we have yet to do to fill up our territory. Even Russia has ten times as many inhabitants us how much we have yet to do to fill up our territory. Even Russia has ten times as many inhabitants to the square mile as British America. It is true that much of our country possesses a climate severe in winter, but we have a rich Great West, as yet not opened up to the husbandman, while the mineral wealth even of the far North is alluring. We cannot better conclude this article than by transcribing some words of the Right Rev. Dr. Mullock, Bishop of Newfoundland:—"Suppose America to "be the old country and Europe the new, and that the tide of emigration set Eastward, it would "naturally be directed to the banks of the Garonne, the Tagus, the Guadalquiver, or to the shores of "Italy or Sicily, not to the Elbe or the Baltic. Such is the case with us at present—the tide of "European emigration sets towards the broad rich lands of the Unite States. But let these get filled "in \* \* \* it will be as difficult to get a living there as now in the crowded countries of Europea. \* \* it will be as difficult to get a living there as now in the crowded countries of Europe. "When taxation will be increased, perhaps large standing armies kept on foot; then the people of these northern regions, increasing and multiplying, will cultivate their now waste lands as do the "Swedes, the Danes, the Prussians. Let us consider what British America was fifty years ago, "what it is now, and what it may be a century hence"

# OUR BOUNDARIES.

The Dominion of Canada is the legitimate heir to the old French Empiro in North America, and although the inheritance has come down to us sadly diminished in extent, we

The Dominion of Canada is the legitimate heir to the old French Empiro in North America, and although the inheritance has come down to us sadly diminished in extent, we may indulge ourselves in a condensed review of its ancient limits.

In 1540, Roberval was declared by Francis I. to be Lord of Norembégne, i.e., of the lands on the Penobscot. In 1603, De Monts received letters patent to trade from Cape DeRoze to the 49th degreo N. latitude. Under this authority he wintered on St. Croix Island in 1604, sailing, in 1605, to Norembégne, Kennebec. Casco, Saco, and even Cape Cod. In 1627, "La Nouvelle France, called Canada," is declared in the charter of the Hundred Associates to extend from Florida to the Arctic Circle, and from Newfoundland to the furthest affluent of the St. Lawrence, but this excessive claim was never seriously maintained, and when Acadia was divided from Canada. it was defined as being bounded N. by the Gulf of St. Lawrence, E. by the Atlantic, S. by the River Kennebec, W. by the Province of Canada. Even this boundary was indeed disputed. In 1613, Capt. Argal came northwards from Virginia, convoying fishing craft, and finding the French clearing lands on the Penobseot, attacked them, saying the territory was part of Virginia, which owned all to 45° N. lat. In 1655, by the treaty of Westminster, the conflicting claims were referred to a commission, but though the commissaries were appointed in 1632, nothing was done. In 1656, Cromvell's grant of Acadie to Latour, Temple and Crowne. defined the territory to be "along the Bay to Fort St. "John, and thence following all the coast as far as Pentagoet and the River St. Georgo in "Mescourus, situate on the borders of New Encland, and further on to the first habitation." The treaty of Breda, 1667, restored Acadia to France, and the French commission to Grand Fontaine, 1670, set the Quincbequi as the boundary of his government—a boundary asserted by Villebon, the French Governor following as the boundary of his government—a boundary asserted by Villebon Trade a petition from persons who had lands between the Konnebee and St. George, for confirmation of title. In 1762, Governor Bernard, of Massachussetts, and Governor Belcher, of Nova Scotia, had a correspondence which was ended by Mr. Belcher as follows: "I must, nevertheless with the script of the scott the context of the script of th theless, with much satisfaction, accept the assurances you give me that you shall not make any grants of any of the lands westward of the River St. Croix \* \* \* and I shall on my "any grants of any of the lands westward of the River St. Croix \* \* \* and I shall on my "part not consent to any further grants from this Province until the question is determined "at home." It was not determined until settled by treaty with the rebellions colonies, now the United States, and then the St. Croix was made the boundary. From all which it is clearly to be seen that the stronger British colonies, backed up by the stronger British power, forced back the weaker French from one boundary to another: from about Cape Cod to the Reunebec, from the Kennebec to the St. George, from the St. George to the Penebsect. While at the establishment of their independence they further encroached upon the trritory of the parent country, from the Penebsect to the St. Croix.

In the interior of the confinent, the French explorers had a magnificent field before them.

In the interior of the continent, the French explorers had amagnificent field before them, which they cultivated with equal bravery and energy. The Edict of 1712, establishing Louisiana as a Lieut-Governorship, dependent upon that of Quebee, recites that in 1683 the King had ordered the exploration of the regions between New France and New Mexico; that La Salle had sufficiently succeeded in the enterprise to make it certain that communication could be maintained between the St. Lawrence and the Gulf of Mexico by way of important rivers; that immediately after the peace of Ryswick, His Majesty had sent out a colony, but that in consequence of the wars he had done nothing more;\* that now, however, he had decided to authorise the Sieur Crozart to trade in the country bounded by the English settlements in Carolina on one hand, and by New Mexico on the other, and principally in the port and harbour of Ile Dauphine, in the valleys of the Mississippi from the sea to the

By an arrêt of 1690, the King endows Sieurs de la Forest and Touty, with the establishment made at St. Louis by de la Salle.

Illinois, of the Missouri, and of the Wabash. The first serious attempt to interfere with the French in this part of the continent was made in 1749, when a company, called the Ohio Company, was chartered, and obtained from the British Crown a grant of 600,000 acres on the River Ohio. In 1750 the Freuch heard of this, and the Governor of Canada wrote to the Governers of Pennsylvania and New York to complain, but complaints being useless they seized, in 1751, some American traders found West of the Ohio, and built two forts, one on the south side of Lake Eric and one on Beef river. In 1753, Major (afterwards the celebrated General) Washington was sent by Virginia to M. de Contrecœur, the French Governor of these two forts, to summon him to retire, who replied "that the country belonged to the King of France, and "that therefore he would according to orders, seize and send prisoner to Canada every "Englishman that should attempt to trade upon the Ohio or any of its branches." In 1754, a bettle took place in that vicinity, and Washington, attacked in his enterpolyments at Kort battle took place in that vicinity, and Washington, attacked in his entrenchments at Fort Necessity, capitulated.

The course taken by Canada and Nova Scotia during the American Revolutionary war is a matter of general history, which we need not dilate upon in this place. Suffice it to remark, that their loyalty deserved a better reward than the indifference subsequently shewn by Britain in the fixing of their boundaries. Young remarks, in his "North American Colonies," that: "Language cannot be found too condensed and too severe to characterize "the terms of the first Provincial Treaty of Peace, in 1782. Mr. Oswald, our Plenipotentiary, "The definited in the first Provincial Treaty of Peace, in 1782. Mr. Oswald, our Plenipotentiary, and the provincial treaty of the first Provincial Treaty of Peace, in 1782. Mr. Oswald, our Plenipotentiary, the provincial treaty of the first Provincial Treaty of Peace, in 1782. "the terms of the first Provincial Treaty of Peace, in 1782. Mr. Oswald, our Plenipotentiary, who adjusted it with Franklin and Jay, after his return to England, when waited upon by "the merchants of London, that they night inform him of the concessions and sacrifices he had made, both confessed his ignorance and wept, it is said, over his own simplicity." Lord Stormont, in the year of the Treaty, spoke of Mr. Oswald as "that extraordinary Geographer," and said outhe other hand of the American Commissioners, in language of which we now, on close acquaintance with such agents, can fully recognize the biting truth, that "they have "enriched the English Dictionary with new terms and phrases—reciprocal advantage, for "instance, means the advantage of one of the parties; and a regulation of boundarios, "accession of territory." "accession of territory."

The provisional arrangement made by Mr. Oswald was that the eastern boundary of the States should run along the St. John river, from its source to its mouth in the Bay of Fundy, and that the northern boundary should be a line to be drawn from the north-west angle of Nova Scotia, along the highlands which divide these rivers that empty themselves into the River St. Lawrence from those which fall into the Atlantic, to the north-westernmost head of Connecticut river; thence down along the middle of that river to the 45th degree of north latitude, and thence due west to the north-westernmost side of the River St. Lawrence;

thence straight to the Lake Nipissing, and thence straight to the River Mississippi.

This agreement was too absurd to be made part of the Definitive Treaty, for it would have given up nearly half of New Brunswick, and almost all of Upper Canada. The Treaty itself (1743) was, however, sufficiently disgraceful in its terms. It established the boundary in the following language:

Art. II. And that all disputes which might arise in future on the subject of the boundaries of the said United States may be prevented, it is hereby agreed and declared that the following shall be their boundaries, viz.: from the north-west angle of Nova Scotia, viz.: that angle which is formed by a line drawn due north from the source of the St. Croix river to the highlands; along the said highlands which divide those rivers that empty themselves into the River St. Lawrence from those which fall into the Atlantic Ocean to the north-westernmost head of Conner icut river; thence down along the middle of that river to the 45th degree of north latitude; from thence by a line due west on said latitude, until it strikes the River Iroquois or Cataraquy; thence along the middle of said lake until it strikes the communication by water between that lake and Lake Eric; thence along the middle of said lake until it strikes the communication by water between that lake and Lake Eric; thence along the middle of said lake until it strikes the communication into the Lake Hure; thence through the middle of said lake to the water communication between that lake and Lake Superior; thence through Lake Superior northward of the Isles Royal and Phelipeaux to the Long Lake; thence through the middle of said lake to the water communication between that lake and the water communication between that lake and the Long Lake; thence through the middle of said lake to the water communication between that lake and the Long Lake; thence through the middle of said lake to the water communication between that lake and the water communication between that lake and the Long Lake; thence through the middle of said lake to the water communication between that lake and the water communication between that lake and the Long Lake; thence through the middle of said lake to the water communication between the middle of the Mississippi until it shall intersect the normal the middle of said lake to the north-western point thereof, and from thence on a due Art. II. And that all disputes which might arise in future on the subject of the boundaries of the said United

Now the region between the sources of the St. Croix and the Connecticut rivers, as well as that to the westward of Lake Superior, were then uninhabited, and the physical features of the interior of the continent were but imperfectly known. Some ambiguity in the terms of the treaty might on these accounts have been expected, yet not so much as actually existed. British statesmen, usually slow to impute improper motives to any public men, have therefore not hesitated to say that the American plenipotentiaries contrived to have the wording of the treaty as loose as possible. Its ambiguity consisted chiefly in these points:—The proprietership of the islands in the Bay of Fundy was not defined; the position of the northwest angle of Nova Scotia was not fixed; the islands in the St. Lawrence were not apportioned, or those in the Detroit river.

Difficulties arose almost at once on all these points. It was even attempted to envelop in mist the River St. Croix itself, and when Commissioners met at St. Andrews, in 1796, to decide the matter, the Americans claimed the Magnadavic to be the St. Croix, and an adjournment for a year was the result. This point was finally settled in 1798; but the

north-west angle was destined to remain undecided for another generation.

At the Treaty of Ghent, 1814, the other boundary questions were dealt with one by one, and we will follow them in order. Our south-eastern boundary is settled by Art. IV. as follows :-

Whereas it was stipulated by the second article in the treaty of Peace of 1783, \* \* \* that the boundary of the United States should comprehend all islands within twenty leagues of any part of the shores of the United States, and lying between lines to be drawn due cast from the point where the aforesaid boundaries between Nova Scotia on the one part and East Florida on the other, shall respectively touch the Bav of Fundy and the Atlantic Ocean, excepting such islands as now are, or heretofore have been, within the limits of Nova Scotia; and whereas the several

islands in the Bay of Passamaquoddy, which is part of the Bay of Fundy, and the Island of Grand Menan, in the said Bay of Fundy, are claimed by the United States as being comprehended witbin their aforesaid boundaries, which said islands are claimed as belonging to His Britannic Majesty, as having been at the time of and previous to the aforesaid Treaty of 1783 within the limits of the Province of Nova Scotia; in order, therefore, finally to decide upon these claims, it is agreed that they shall be referred to two Commissioners, to be appointed in the following manner, viz.: one Commissioners shall be appointed by His Britannic Majesty, and one by the President of the United States by and with the advice and consent of the Senate thereof, and the said two Commissioners appointed shall be sworn impartially to examine and decide upon the said claims, according to such evidence as shall be his before them on the part of His stritannic Majesty, and of the United States respectively. The said Commissioners shall meet at St. Andrews, in the Province of New Brunswick, and shall have power to adjourn to such other place or places, as they shall think fit. The reside Commissioners shall, by a declaration or report under their hands and seal, decide to which of the two contracting parties the several islands aforesaid do respectively belong, in conformity with the true intent of the said Treaty of Peace of 1783. And if the said Commissioners shall agree in their decision, both parties shall consider such decision as final and eouelusive. It is further agreed, that in the event of the two Commissioners refusing or decliuing or wilfully omitting to act as such, they shall make jointly or separately a report or reports, as well to the Government of His Britannie Majesty as to that of the United States, stating in detail the points on which they differ, and the grounds upon which their respective ophnions have been formed, or the grounds upon which they or either of them have so refused, declined or omitted to act. And His B

The decision of the Commissioners in this ease was given as follows, in 1817:-

By Thomas Barclay and John Holmes, Esquires, Commissioners, &c., &c. We \* \* \* decide that Moose Island, Dudley Island and Frederick Island, in the Bay of Passamaqueddy, which is part of the Bay of Fundy, do, and each of them does, belong to the United States of America, and we have also decided and do decide that all the other Islands, and each and every of them, in the said Bay of Passamaqueddy, which is part of the Bay of Fundy, and the Island of Grand Menan, in the said Bay of Fundy, do belong to His Britannic Majesty, in conformity with the true interest of the second article of the Treaty of 1783.

The next question dealt with by the Treaty of Ghent, was the boundary between the St. Croix and the St. Lawrence. This was sought to be settled by Art. V. which declares that:—

Whereas neither that point of the highlands lying due north from the source of the River St. Croix, and designated in the former Treaty of Peace between the two powers as the north-west angle of Nova Scotia, nor the north-western most head of Connectient river has yet been ascertained; and whereas that part of the boundary line between the dominions of the two powers which extends from the source of the river St. Croix directly north to the above mentioned north-west angle of Nova Scotia, thence along the said highlands which divide these rivers that cupty themselves into the River St. Lawrence, from these which fall into the Atlautic Ocean, to the north-westernmost head of Connecticut river, thence down along the middle of that river to the 45th degree of north latitude, until it strikes the River Iroquois or Cataraquy, has not yet been surveyed; it is agreed, that for these several purposes, two Commissioners shall he appointed, sworn, and authorized to act exactly in the manner directed, with respect to these mentioned in the next preceding article. \* \* \* \*

Commissioners were duly appointed under this article. They met. A due north line was run with care, throughout the disputed tract, to find out where the highlands really were, but run with care, throughout the disputed tract, to find out where the highlands really were, but to no purpose. Britain was too incurious as to colonial matters, and the States were too astute to press for any immediate arbitration, and it was not until 1829 that the contemplated documents were placed in the hands of the King of Holland, the selected arbitrator. The merits of the controversy are impartially stated by Col. Bouchette, in his Topography of British North America. He speaks as follows of the country between the St. Lawrence and the highlands south of the St. John:—"The face of the country, though abounding with "extensive valleys and flats, is decidedly hilly; but it is noither so bold or so mountainous as "the country on the opposite banks of the St. Lawrence. The land generally rises in irregular ridges from the borders of the river towards the rear, and attains in general a congular ridges from the borders of the river towards the rear, and attains in general a considerable elevation at the distance of 10, 15, and 20 miles from the front, forming at its height "the verge of a broad and extended tract of table land of gentle descent towards the River St. "John, beyond which it re-ascends again and acquires a superior degree of altitude towards "the sources of the Allegash, merging in the range of highlands that are a continuation of the "Connecticut range, stretching eastwardly and winding round the sources of the rivers falling "into the Atlantic, and those flowing into the St. Lawrence and the St. John in the opposite direction." This description would be enough to indicate the natural boundary, viz.: the Connecticut range and the connecting highlands, which was evidently that on which the plenipotentiaries wished to agree. It seems but reasonable that the whole valley of the St. John was intended to belong to the British Possessions, for it is contrary to the spirit of the treaty to leave one part of a river in the exclusive possession of one power, and another part in the possession of another. Accordingly, the British Commissioner contended that Mars Hill was the point where the due north line from St. Croix struck the highlands; the American said it crossed the St. John to the highlands which divided that river from the St. Lawrence. Moreover, again quoting from Bouchette, "In determining the geographical boundaries between St. Regis and the Connecticut river, it was soon discovered that the original demarcation of the 45th parallel of north latitude widely deviated from the true course of that "parallel, the position of which was carefully ascertained by the joint observations of the British and American astronomers employed in that service in 1818. It was found that "British and American astronomers employed in that service in 1915. It was round that the pre-existing line was drawn almost whelly north of the true geographical bearing of that circle of latitude. The astronomical observations taken at different stations have "yielded the following results: They prove that at St. Regis the old line was actually 1,375 feet, statute measure, north of the 45° of N. latitude, and that Ellicott's line was 30 feet that the parallel. At Franch mills the observation of the old from the new "too far north of the true parallel. At French mills the observation of the old from the new "line was found to be 154 feet, the former lying north of the latter; two miles and a half from "theuce the new line intersected the old, and traversed to the south until it reached Chateau-"guay river, where its greatest southering measured 975 feet. At Ronse's Point, on the "shores of Lake Champlain, a considerable difference was discovered; the new boundary passing 4,576 feet south of the former, and involving on the relinquishment of the triangular "tract of territory thus formed, an American fort, which has been neglected since, and is now in ruins. From the shores of Missisquoi Bay to the Counceticut river, the old line lies "universally to the north of the true boundary, forming an elongated gore of land, stretching "along the whole extent of the frontier townships, from St. Armand to Hereford." The main portion of the territory in dispute, that between Canada and Maine, was then valued at \$15,000,000, an absurdly low figure, covered eleven millions of acres, and completely intercepted the communication between Canada and the Maritime Provinces. It was in the occupation and under the jurisdiction of Great Britain.

In 1831, the King of Holland communicated his decision to the Plenipotentiaries. It was as follows:—

We are of opinion that it will be expedient to adopt as the houndary of the two States a line drawn due north from the source of the River St. Croix to the point where it intersects the middle of the thalweg of the River St. John, thence the middle of the thalweg of the River St. John, thence the middle of the thalweg of the River St. Francis capties itself into the River St. John, thence the middle of the thalweg of the River St. Francis, ascending it, to the course of its south-westernmost branch, which source we indicated on the map A by the letter X, authenticated by the signature of our Minister of Foreigh Affairs, thence a line drawn due west to the point where it unites with the line claimed by the United States of America, and delineated on the map A. Thence said line to the point at which, according to the said map, it coincides with that claimed by Great Britain, and hence the line traced on the map by the two powers to the north-westernmost source of Connecticut river.

the United States of America, and defined of the map A. Thence said line to the point he which, according to the said map, it coincides with that claimed by Great Britain, and hence the line traced on the map by the two powers to the north-westernmost source of Cenneclicut river. \* \*

We are of opinion that it will be expedient to proceed to fresh operations to measure the observed latitude in order to mark out the boundary from the River Connecticut along the parallel of the 45th degree of north latitude to the River St. Lawrence—named in the treaties Iroquois and Cataraqui—in such a manner, however, that in all cases at the place called Rouse's l'oint, the territory of the United States of America sball extend to the fort creeted at

that place, and shall include said fort and its kilometrical radius.

The American Commissioner, not satisfied with obtaining three-fourths of the disputed territory, at once protested. He asserted that the King ought to have decided that either one or the other party was in the right, and that he had not been authorized to make a compromise. Eighteen months afterwards, the United States Government refused its assent to the award. The British Government, who had at tirst accepted it in good faith, then withdrew theirs, and proposed a partition of the disputed territory by a new conventional line. The United States refused, again proposing the River St. John as the boundary. Finally, the dispute became so serious that a new Treaty was negociated in 1842, known by the name of Lord Ashburton, its negociator, which, by Canadians, should ever be held infamous. Its irst article declares:—

That the line of boundary shall be as follows: Beginning at the monument at the source of the St. Croix, as designated and agreed to by the Commissioners under the fifth article of the Treaty of 1794, between the Governments of the United States and Great Entitin; I thence north, following the exploring line run and marked by the Surveyors of the two Governments in the years 1817 and 1818, under the fifth article of the Treaty of Ghent, to its intersection with the River St. John and to the middle of the channel thereof; thence, up the middle of the main channel of the said River St. John, to the mouth of the River St. Francis; thence up the middle of the channel of the River St. Francis, and of the lakes through which it flows to the outlet of Lake Pohenagmools; thence, south-westerly, in a straight line to a point on the north-west branch of the River St. John, which is the said point shall be ten midseltant from the main branch of the St. Johu in a straight line, and in the nearest direction—but if the said point shall be found to be less than seven miles from the nearest point of the summit or crest of the bighlands that divide those rivers which empty themselves into the River St. Lawrence, from those which fall into the St. John, then the said point shall be made to recede down the said uorth-west branch of the River St. John to a straight line from the said summit or crest; thence, in a straight line in a course about south, eight degrees west to the point where the parallel of latitude of 45° 25 north, intersects the south-west branch of the St. John's; thence, southerly by the said branch to the source thereof in the highlands at the Metjarmette portage, thence down along the said highlands which divide the waters which empty themselves into the River St. Lawrence from those which fall into the Atlantic Ocean, to the head of Hall's stream; thence down the middle of said stream, till the line thus run intersects the old line of boundary surveyed and marked by Valentine and Collins, previous to the year

Two tracts of great importance were thus surrendered. First, the most fertile portion of the valley of the St. John, including the region watered by its tributaries, the Aroostook, the Fish River, the Allegash, &c.: covering some 8,000,000 acres, the possession of which by a foreign power impedes direct communication between Quebee and the chief cities of the lower Provinces by rail as well as by internal navigation. Secondly, the tract between the true line of 45° and the old line, which gave the Americans possession of Ronse's Point. Of this Daniel Webster said, in an address to the New York Historical Society:—"If we can trust "the highest military independ in the country—if we can trust the general sense of intel-"ligent persons acquainted with the subject—if we can trust onr own common sense on "looking to the map—an object of great importance has been attained for the United States "and the State of New York." Since then, the fort at Rouse's Point, which Bouchette describes as "neglected and in rnins," has been enlarged to the standard of a first-class fortress, and is to us a more obnoxions object than Luxemburg can possibly have been to France, or Napoleon's flect at Bonlogne to England, constructed as it is to hold an army, and situated almost within cannon shot of Montreal, the very heart of the country. In a few years we may perhaps expect to find another fort bnilt on the head waters of the St. John, to which the States have no more equitable right than they have to Ronse's Point, as menacing to Quebee as the existing fortress is to Montreal. Possibly, however, events may take another turn. Injustice, arrogance and fraud\* do not always prosper long. It would be hard to tell how it may be brought about, but the writer entertains the hope that some day, by purchase, by the vote of the people of the districts in question, by voluntary or perhaps even by involuntary cession on the part of the United States, these districts, as well as the country between the Kennebee and the St. Croix, all parts of our

Art. VI. of the Treaty of Ghent dealt with the boundary from the intersection of line 45° north latitude with the St. Lawrence, to the water communication into the Lake Huron. It provided as follows:—

<sup>\*</sup>The map submitted to the King of Holland, as that which was before the framers of the Treaty of 1783, was Mitchell's map, a very incorrect one, on which the line running from the head waters of the St. Croix due north to the St. Lawrence is shewn as the boundary between Nova Scotia on one side and Sagadahoe and Canada on the other. The north-west angle of Nova Scotia would then be on the St. Lawrence, not on the highlands. Thus this could not have been the map in use in 1783. It became known, too, soon after the Akhburton Treaty was signed, that the U. S. authorities were not unaware of the existence of the identical map which was then used, and they carefully kept it from the knowledge of Lord Ashburton. It appears that Count de Vergennes, on the 5th of December, 1782, earl a map to Dr. Franklin with the request that he would delineate on it the limits of the United States assettled in the preliminaries between the Britishand American plenipotentiaries, and that the map was returned by Dr. Franklin the next day, with a note, stating that he had marked with a strong red line the aforesaid limits. The map still exists in the geographical department of the Freuch Archives of Foreign Affairs, and the line runs wholly south of the St. John and between the head waters of that river and those of the Penobscot and Kennebec. It is the line contended for by Great Britain, excepting that it allows, what Britain never afterwards insisted on, that the valleys of all the rivers intersected by the due north line from the St. Croix to Mars Hill should be British territory.

· And whereas doubts have arisen what was the middle of the said river, lakes and water communications, and whether certain islands lying in the same, were within the dominions of His Britannic Majesty or of the United States; in order therefore finally to accide these doubts, they shall be referred to two Commissioners \* \* \* to meet, in the first instance, at Albany, in the State of New York. \* \* \*

The Commissioners, Peter B. Porter and Anthony Barelay, made their decision in 1822, as follows:

med, in the first inclusion, at Albary, is the besties of New York.

The Commissioners, Peter B. Porter and Anthony Barelay, made their decision in 1822, as follows:

The undersigned Commissioners \* \* \* do decide and declar that the following described line, which is more clearly indicated on a scrios of mags accompanying the report, cutifiting correct surveys and chlinected as facts in the control of the co

Art. VII. of the Treaty of Ghent contained an agreement that after performing their duties under the sixth Article the same Commissioners should proceed to determine the exact boundary "from the water communication between Lake Huron and Lake Superior to the most north-western point of the Lake of the Woods." The action taken under this article was incomplete, and was therefore supplemented by Art. II. of the Ashburton Treaty, as follows :-

It is moreover agreed that, from the place where the Joint Commissioners terminated their labors under the sixth article of the Treaty of Gheat, to wit: at a point in the Neebish Channel, near Muddy Lake, the line shall run into and along the ship channel between St. Joseph and St. Tammany Islands, to the division of the channel at or near the head of St. Joseph's Island; thence, turning castwardly and northwardly around the lower coal of St. Georg's or Sugar Island, and following the middle of the channel which divides St. Georg's from St. Joseph's Island; thence up the east Neebish channel, nearest to St. George's Island, through the middle of Lake George; thence west of Jonas' Island, into St. Mary's river, to a point in the middle of that river, about one mile above St. George's or Sugar Island, so as to appropriate and assign the said island to the United States; thence adopting the line traced on the maps by the Commissioners through the River St. Mary and Lake Superior, to a point uorth of Ile Royale, on said lake, one hundred yards to the north and cast of fle Chapeau, which Iast mentioned island lies near the north-eastern point of Ile Royale, where the line marked by the Commissioners terminates; and from the last mentioned point, south-westerly through the middle of the sound between Ile Royale and the north-western main land, to the mouth of Pigeon river, and up the said river to and through the north and south Fowl lakes, to the lakes of the height of land between Lake Superior

and the Lake of the Woods; thence along the water communication to Lake Saisaginaga, and through that lake; thence to and through Cypress Lake, Lac du Bois Blanc, Lac la Croix, little Yemilien Lake and Lake Namecan, and through the several smaller lakes, straits or streams connecting the lakes here mentioned to that point in Lac la Plule, or Rainy Lake, at the Chaudiere Falls, from which the Commissioners traced the liue to the most north-western point of the Lake of the Woods; thence along the said line to the said most north-western point, being in latitude 49 ° 34' 55' morth, and in lengthude 55' 14' 28'' west from the Observatory at Greenwich; thence according to existing treatics, due south to its intersection with the 49th parallel of north latitude, and along that parallel to the Rocky Mountains. It heing understood that all the water communications and all the usual portages along the line from Lake Superior to the Lake of the Woods, and also Grand Portago, from the shore of Lake Superior to the Pigeau river, as now actually used, shall be free and open to the use of the citizens and subjects of hoth countries.

The words "along that parallel to the Rocky Mountains" bring under notice a deviation from the terms of the original Treaty of 1783, which were, as will be seen on reference to its text, above, viz: "thence on a due west course to the River Mississippi."

It was discovered that a line drawn due west from the most north-westerly point of the the was discovered that a fine drawn due west from the most north-westerly point of the Lake of the Woods passed altogether to the north of the Mississippi river. Now, if the rule which was to its fullest extent applied to the north-west angle of Nova Scotia had been ever so little applied to the due west line, it would have been changed into a line running to some point on the Mississippi, but this would not snit; the Americans proceeded on their systematic course of aggression; the words of the Treaty of 1783 were not admitted as requiring that the Mississippi should be a point in the frontier; a view which any impartial man would naturally take: and it was urged that as the line did not strike the Mississippi, it must run on, due west, at least as far as the Rocky Mountains. Great Britain, unfortunately for us, admitted this, and the settlement was made in a Convention executed in October, 1818, as follows:

Art. IV. It is agreed that a line drawn from the most north-western point of the Lake of the Woods, along the 49th parallel of north latitude, or if the said point shall not be in the forty-ninth narallel of north latitude, then that a line drawn from the said point due north or south, as the case may be, until the said line shall intersect the said parallel of north latitude, and from the point of such intersection due west along and with the said parallel, shall be the line of demarcation between the territories of the United States and those of His Britannic Majesty, and that the said line shall from the northern boundary of the said territories of the United States and the southern houndary of the territories of His Britannic Majesty, from the Lake of the Woods to the Stony Mountains.

By this convention, a vast territory was surrendered by Great Britain. The most northerly branch of the Mississippi is a degree and a half south of the said point on the Lake of the Woods, so that if the line had been run west from the Mississippi, we should still have of the Woods, so that if the line had been run west from the Mississippi, we should still have had a belt of land a hundred miles in width, from the Mississippi to the Rocky Monntains, more than we have now. The original boundary granted to the States, it must however be remembered, was the Mississippi; and when its extension westward was permitted, the line migot well have been drawn with some regard to the natural features of the country. Then, we should have had control of the whole valley of the Red River, instead of, as now, seeing the major portion of its course belonging to Minnesota and Dacotab; the valley of the Mouse river, an important affluent of the Assincboine, would have been all ours; not to speak of the influence which an equitable settlement of this boundary would have had on that of the line on the Pacific Gast.

on the Pacific Coast.

This naturally brings us to the question of our boundaries near to the Pacific Ocean, and the examination of this subject is much facilitated by an exhaustive summary of the facts antecedent to 1846, written in that year by Mr. E. A. Meredith, entitled "The Oregon Question." The Americans, it will be remembered, claimed all the Pacific shores as far as the parallel of 54° 40' north, basing the claim (1) on their treaty with Spain in 1819, by which Spain defined the parallel of 42° as being the boundary between her possessions in Mexico and the United States, and (2) on their own discoveries there. Indeed they made, in 1822, a Treaty with Russia, in which it was agreed that neither party should make any establishments upon the coasts of the Pacific north or south of 54° 40' as the ease might be. Great Britain claimed under the Nootka Convention made with Spain in 1790. The constructive claims of the Americans under the Spanish treaty of 1819, Mr. Mcrcdith's pamphlet thoroughly disposes of; their claims founded on discovery are equally absurd, for no such discovery could be commenced before they were a nation. in 1783, and in fact they were simply these, that Capt Gray, in May of 1792, sailed ten miles up the Columbia river; that thirteen years afterwards Lewis and Clarke, two American citizens crossed the Rocky Mountains, in the southern portion of the terri Clarke, two American citizens crossed the Rocky Mountains, in the southern portion of the territory, and by means of one of the southern tributaries of the Columbia reached that river, which they followed to the Pacific. The only settlement they ever had there was Astoria, which the British took possession of in 1813 as being within their lines and re-christened Fort George, and which the States claimed should be surrendered under Art. I. of the Treaty of Ghent, providing for the restitution of captured territory.\* Of the British claim, Mr. Meredith writes as follows: "To do justice to the discoveries of Great Britain, I should go back to "1597, and remind you of the discoveries of the famous Drake on this coast: I should dwell also npon the accurate and well anthenticated voyages of Cook, in 1778. I shall, however, "content myself with stating that to Captain Cook belongs the discovery of Nootka Sound "content myself with stating that to Captain Cook belongs the discovery of Nootka Sound and of Cape Flattery, at the entrance of the Fuca Straits, and that Berkley, a British captain, first sailed through these straits." In 1792, Vaneouver, who was dispatched by the British Government in 1792 to witness the fulfilment on the part of Spain of the terms of the Nootka Convention, circumnavigated the island which now bears bis name, and in October of that year, his licutenant, Broughton, ascended the Columbia 100 miles from its mouth, and took possession of the country in the name of England. Moreover, Mr. Thompson, astronomer to the Hudsons' Bay Company, explored the Columbia and established fortified trading posts upon it in 1800, 1807, 1809, 1810, 1811.

The first treaty stipulation between England and the States, with reference to this subject

The first treaty stipulation between England and the States, with reference to this subject, is the Art. III. of the Convention of 1818, by which it was agreed that all claims of either party should be held in obeyance, without detriment to either, for ten years. The provision was renewed in 1827, indefinitely. After the ficree excitement of 1846, the matter was to some extent settled by the Treaty of Washington, 1846, which is as follows:—

Art, I. From the point on the 49th parallel of north latitude, where the boundary laid down in existing treaties and conventions between Great Britain and the United States terminates, the line of houndary hetween the territories of His Britannie Majesty and those of the United States shall be continued westward along the said 49th parallel of north latitude, to the middle of the channel which separates the continent from Vancouver's Island; and thence southerly, through the middle of the said channel and of Fuca's Straits to the Pacific Ocean; provided however,

<sup>\*</sup> Fort George was restored in 1808, notoriously on the understanding that the British elaims to the territory should not be affected by the surrender, these claims being then under negotiation in London.

that the navigation of the whole of the said channel and straits, south of the 49th parallel of north latitude, remain free and open to both parties.3

By this Treaty Great Britain surrendered her claim, which extended to Cape Oxford or Blanco, and included the whole valley of the Columbia River.

The exact boundary in the Straits is still under dispute; the Americans laying claim to the possession of St. Juan Island, important from its position, which commands the entrance to the Straits. A Commission is now sitting to decide the matter.

This is, however, not the last trouble we may expect. The United States, who have recently bought the Russian Territory, north-west of British Columbia, have bought with it another boundary dispute. The terms of that purchase not having been yet published, we cannot state how far the Russians have considered themselves justified in asserting their claims to certain possessions in the interior, which have not been acknowledged by Treaty with Britain, or regularly set off by survey.

The text of the Treaty with Russia, (1825), regulating the boundary, is as follows:-

The text of the Treaty with Russia, (1825), regulating the boundary, is as follows:

Art. I. It is agreed that the respective subjects of the high centracting parties, shall not be troubled or molested in any part of the ocean commonly called the Pacific Ocean, either in navigating the same, in fishing therein, or in landing at such parts of the ceast as shall not have been already occupied, in order to trade with the natives, under the restrictions and conditions specified in the following articles:

II. In order to prevent the right of navigating and fishing exercised upon the ocean by the subjects of the high centracting parties, from becoming the pretext for an illicit commerce, it is agreed that the subjects of His Britannio Majesty shall not land at any place where there may be a Russian establishment, without the permission of the Governor or Commandant; and, on the other hand, that Russian subjects shall not land, without permission, at any British establishment, on the north-west coast.

III. The line of demarcation between the possessions of the high contracting parties, upon the coast of the Continent and the Islands of America to the north-west, shall be drawn in the manner following:—

Commercing from the southernmost point of the island called Prince of Wales Island, which point lies in the parallel of 54 degrees 40 minntes, north latitude, and between the Blats and the 133rd degree of west longitude, (meridian of Greenwich), the said line shall ascend to tho north along the channel called Portland channel, as far as the point of the Continent where it strikes the 56th degree of north latitude; from the last mentioned point, the line of demarcation hall follow the summit of the mountains situated parallel to the coast as far as the point of intersection of the list degree of west longitude, (of the same meridian); and, finally, from the said point of intersection to said meridian line of the list degree, in its prolongation as far as the Frozen Ocean, shall form the limit between the Russian and B

IX. The above mentioned liherty of commerce shall not apply to the trade in spirituous liquors, in fire arms, or other arms, runpowder, or other warlike stores; the high contracting parties reciprocally engaging not to permit the above mentioned articles to be sold or delivered in any manner whatever to the natives of the country.

X. Every British or Russian vessel navigating the Pacific Ocean, which may be compelled by storms or hy accident, to take shelter in the ports of the respective parties shall be at liberty to refit therein, to provide itself with all necessary stores and to put to see a gain, without paying any other than port and lighthouse dues, which shall be the same as those paid by national vessels.

The various Provinces and Colonies into which British America is divided are :—

The Dominion of Canada, comprising the Provinces of Quebec, Ontario, New Brunswick and Nova Scotia.

The colonies of Newfoundland, Prince Edward Island, and British Columbia. And the

unorganized territory occupied by the Hudsou's Bay Company. The whole, it is to be hoped, soon to be included in Canada.

Ontario and Quebec—first called the Province of Quebec—were divided by the proclamation of General Sir Alured Clarke, Nov. 18th 1/91, into Upper and Lower Canada. That proclamation, accordingly fixes the line dividing them.

Ontario lies altogether on the North side of the St. Lawrence-its boundaries West and

North not being defined.

Quebec, which sits astride on the Lower St. Lawrence, is undefined to the North. The Imperial Act 14th and 15th Vic. Ch. 63, defines the boundary between Quebec and

New Brunswick.

Nova Scotia is a peninsula connected with New Brunswick by a low sandy isthmus. It is about 230 miles long, and about 100 miles broad at its widest. The Island of Cape Breton is now a part of Nova Scotia. The coast of Nova Scotia is everywhere indented with arms of the sea, and no part of it is more than 20 miles from salt water.

Prince Edward Island is 140 miles long and 34 in its greatest breadth. Its coasts are like

those of Nova Scotia, much indented by bays, and no part is more than 10 miles from the sea. The greatest length of Newfoundland is from North to South, 350 miles; average

breadth, 130. Thus the area of the Dominion now is :-

 Onterio (estimated).
 121,260 square miles.

 Quebcc (do)
 210,020 do

 New Brunswick
 27,105 do

 Nova Scotia
 18,660 do

If to this we add the area of Prince Edward Island, 2.100 square miles; Newfoundland, 40,200 square miles; British Columbia, 220,000 square miles (including Vancouver's Island, 20,000); and Labrador, the Hudson's Bay and North-West Territories, say 2,750,000 square miles, we shall have a total for British America of 3,389,345 square miles.

<sup>\*</sup>All the navigable channels of the St. Lawrence, of the Detroit, of the St. Clair, and other rivers forming the boundary, or cut hy it, are expressly made free to hoth parties.

## OUR CLIMATE.

The study of the climatology of British America is yet in its infancy. We have, it is true, a number of records of the variations of the barometer and thermometer and depth of rain-fall, at various points, in addition to the valuable series of meteorological observations taken at Toronto and Montreal, but they have hitherto been disconnected, not viewed as contributions to the climatology of British America at large. One of the happiest results of Confederation will undoubtedly be the establishment of a system by which the corps of observers now scattered, or to be scattered, over all British America, will receive their instructions from a point within our own territory, and transmit their experiences to a central station, not at Washington, but in our own Dominion-so that the critical examination of them may be made with a view to our own material interests, as well as to the advancement of climatological science.

Until such a system has been in operation for several years, it is impossible to write with accuracy eatise on the climatology of our northern country. The necessary bulk of such a work would, a treatise on the climatology of our northern country. The necessary bulk of such a work would, moreover, preclude its admission into *The Year Book*, but a short essay on the subject with special reference to heat and cold, and their influence on vegetation, seems to be in place both here and now. On a preliminary examination of the field, Newfoundland and Nova Scotia, whose skies are more influenced by their position in representant of the occupation.

influenced by their position in respect of the ocean than the land, naturally divide themselves from the rest of British America as a separate climatological Province, having, perhaps, as a dependency, the southern shores of New Brunswick. The rest of the country, east of the Rocky Mountains, partakes of the peculiar features of the continent at large, and we may map out the following as its subdivisions most distinctly marked :-

1. The North Shore of the St. Lawrence, from Labrador to Quebec.

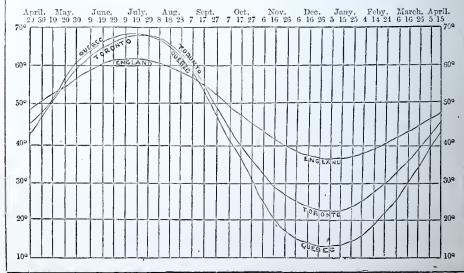
2. New Brunswick, Prince Edward Island and the South Shore of the St. Lawrence, to Quebec. 3. The Eastern Townships and the territory enclosed between the Upper St. Lawrence, the Ottawa, Lakes Huron and Ontario.

The Southern Peninsula of the Province of Ontario, jutting into and sloping towards Lake Erie. Also, the Peninsula between Lakes Erie and Ontario.
 The North Shores of Lakes Huron and Superior.
 The Prairie country of the great West.

The features common to all these regions are the severity of their winters and the heat of their summers, as compared with similar latitudes in Europe, and the rapidity with which summer treads on the heels of winter, leaving us but little spring, in the European acceptation of the word. Taking Montreal as a fair medium for all Canada, we find the following as the mean temperature of the several months, compared with London and Paris :-

Ì		Jan.	Feb.	Mar.	April	May.	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Year
ĺ		0	0	0	0	0	0	0	-		0	0	9	0
	St. Martin's (Montreal) lat. 45.32 N. Paris (France) lat. 48.50 N	14.5	15.4	25.1	39.4	55.7	65.2	72.3	67.5	58.7	45.0	32.2	28.5	42.4
	London (England) lat. 51.29 N	35.5	37.4	44.6	46.4	54.1	58.5	59.6	62.7	58.0	47.4	42.9	40.4	49.0

Thus, while October, November, December, January, February, March and April, are colder here than in either London or Paris, and September colder than in Paris; our May, June, July and August are warmer than in either, and our September warmer than in London. The great difference will, perhaps, be best illustrated by graphical delineation, and the kindness of Lieut. E. D. Ashe, R. N. the director of the Observatory, Quebec, has supplied us with the following diagram on which are traced the curves of temperature of Toronto, Quebec, and England.



The results of this difference are plainly marked in the differing vegetation of Europe and Canada. The orange, the olive, the fig tree-all cultivated in districts of Europe where the mean temperature of summer is less than our own-perish under the influence of our winter frosts; while on the other hand the rich summer curve of Canadian temperature enables us to produce abundantly many semitropical fruits and vegetables to which Northern Europe is a stranger.

It here becomes desirable to treat separately of the various districts above enumerated.

1. The North Shore of the St. Lawrence.—The cold of the Labrador is so excessive as to be a bar to settlement. The temperatures of Rigolet, in lat. 54° 30′; Nain, 57° 10′; Hebron, 58° 00′, have been fairly observed. They differ but little, and give the following results as the means of the various months:-

							l			1		ĺ	Ī
	Jan.	Feb.	Mar.	April	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
Labrador	-4 °	-2 °	80	24 0	35 <sup>0</sup>	42 0	48°	51 0	420	310	22 0	60	25 0

The extreme of cold is, however, not so terrible as one might expect—the lowest recorded temperature being only—28°, and that was on January 24, 1859, on the 9th of which month Montreal suffered from—42°

from-

The Straits of Belle Isle once reached, however, the climate sensibly improves. Observations are rare, but the practical result of experience is that no part of the coast, from Belle Isle to Quebec, is uninhabitable from severity of climate. Wherever the soil permits, it can produce potatoes and turnips, the hardier garden vegetables, barley, oats and hay; also, in great abundance, strawberries, raspberries and currants; so that wherever the fisheries or the mineral resources of the district render it desirable that men should dwell, they can raise sufficient fresh vegetable food to maintain themselves in health. Their wheat, flour, and Indian meal—probably also most of their beef and pork—must always be imported; but this is the case, to a great extent, even in Newfoundland and Nova Scotia. As we ascend the St. Lawrence towards Quebec, a gradual and regular improvement as high a summer temperature as Quebec, and where wheat and Indian corn will grow. This is, however, due to local peculiarities, and the line dividing this Province from the next is pretty sharply

ever, due to local peculiarities, and the fine dividing this Province from the next is pretty sharply drawn at Cap Tourmente, a few miles below Quebec.

2. The South Shores of the Gulf and Estuary of St. Lawrence.—In this Province we enter upon the region where the culture of wheat becomes possible. Wheat is a cereal of very wide climatological range, but, as Blodget observes, it is singularly effected by slight differences of heat and bumidity. Thus, in England, whenever the mean of July and August is below 60° the crop is deficient. On this continent, it seems to require for at least two months a mean of 65°. This temperature is not attained on the Alparia Cast of Nova Scotia where moreover the humilities of the atmosphere is transfer. on the Atlantic Coast of Nova Scotia, where, moreover, the humidity of the atmosphere is too great for its successful cultivation. It is, bowever, reached almost throughout the interior of New Brunswick. It is regrettable that we have no table of mean temperature for Fredericton, but we are fortunate in having an amateur observer at St. John, Mr. G. Murdock, whose tables leave little to be desired for that locality. To him we are indebted for the following means (average of six years) for St. John, to which, we believe, 4° or 5° should be added for two summer months; and from which 4° should be subtracted for two winter months, to give the temperature at a distance of ten miles from the sea.

,													
	Jan.	Feb.	Mar.	April	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
	0	0	0	0	0	0	0	0	0	0	0	0	0
St. John, N. B	18.6	21.6	28.0	37.5	47.3	54.5	59.7	60.00	55.0	45.7	37.5	25.5	40.6

In Prince Edward Island, wheat is as yet a failure; and it is not extensively cultivated near the north shore of New Brunswick. It seems, however, to the writer that these districts present a great analogy to Scotland in that particular. As was ably shewn by the Duke of Argyle, in a paper read before the Statistical Society of London, the cultivation of wheat in Scotland was at one time uncertain in the best of years, and from the frequent failure of the crops famines were of constant recurrence. But when, by drainage, the temperature of the soil was increased, it became possible to sow wheat to an elevation on the mountain sides, where only oats would grow before, and it is now a certain crop, and superior in quality. So it will be on the Gulf Shore. The moisture of the air may, perhaps, prevent its growth in certain districts, close by the sea, but when more capital and greater skill begin to be applied to the proper cultivation of the soil, wheat will apparently be a profitable crop throughout the region. This feature is, moreover, remarkable as regards wheat, that its quality, and the yield per acre, increase as it reaches its northern limit, in consequence of which the wheat of Gaspe has been

successful at many an exhibition—an encouraging fact for the farmers of New Brunswick and Quebec.

3. The Eastern Townships and the territory of the Ottawa and the Upper St. Lawrence Valley.—
This extensive Province is distinguished from the last as that in which the profitable cultivation of Indian corn becomes possible. The limiting condition for this staple seems to be a mean temperature of 67° degrees for July. This, it it will be seen, is reached throughout this district, the following

being the mean temperatures:-

	Jan.	Feb.	Mar.	April	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
Quebec (mean of 7	0	0	0	0	0	0	0	0	0		0	0	0.
years.)	14.5	15.4	25.1	39.4	55.7	65.2	72.3	67.5	57.6 58.7	45.0	32.2	17.7	42.4
Fort Coulonge Lake Tamiscaming.	9.2	IS-4	24.4	39.0	49.4	62.7	67.3	65.6	56.3 53.4	40.8	26.0		38.6
Barrie (1 year) Toronto		23.7	30.2	43.0	48.2 51.5	61.0	71.9 66.3	58·3	50·3 57·4	45.0	38.00 36.1	22.6	

In every part of this province, too, the hardier kinds of the grape vine, which is nearly coincident in range with Indian corn, ripen their delicious fruit. Here, too, the melon and tomato come to maturity, and the apple can be cultivated. This district is at present by far the most populous of the whole country. It contains the largest cities and the greatest amount of realized wealth. It is, therefore, desirable to look closely into the productions which its climate allows to be its staple.

The greater part of our Dominion is peculiarly favored as respects climatological adaptation to the growth of wheat, but this part of it is that on which we chiefly rely for our supplies of this important cereal. The Richelieu district derived its name from its rich yield of agricultural produce, chief of which, in former times, was wheat, and the white wheat of Ontario is now famous. When the insect which, in former times, was wheat, and the winet wheat of Ontario is now famous. When the insect pests, which have for many years past injured our harvests, have disappeared, we shall proudly boast at least ten bushels to the acre more than any soil in the States which do not actually touch our boundaries, for the valleys of the Mississippi up to Central Iowa and of the Ohio up to Cincinnati are too humid and tropical for wheat; so is the Southern part of Virginia, while even in Central Illinois and Southern Maryland quality and quantity both suffer.

The barley of this district is the best on the continent of America. It ripens here later in the year than in the more Southern United States, on which account its grain is more plump, and less liable to stain. Barley is essentially a Northern cereal, and as long as our climate is colder than our

Oats, too, love the North. They yield more bushels to the acre here than they do further South:

and probably weigh more per bushel.

Lorin Blodget, the great authority on the climatology of North America, says that corn yields most abundantly near its Northern limit. It can hardly be said to be a staple in any part of Canada,

but if this statement be correct it may become so.\*

One other matter deserves especial mention. We do not believe there is a single spot in any of the settled parts of Canada or the sister Provinces where the cultivated grasses will not thrive. Blodget says that "on the sandy plains of New Jersey and in some parts of New England the English grasses fail, though the cause is not climatological. But on the prairies of some of the States east of the Missionism the climate assists to limit the characteristics. grasses fail, though the cause is not climatological. But on the prairies of some of the States east of the Mississippi the climate assists to limit them, through light summer temperature and long periods of drought. West of the Mississippi the climate is still less favorable, and as the soil has less of the retentive character in receding from the Mississippi, the favorite cultivated turf almost wholly fails." The truth appears to be that the extreme summer heat of the middle States kills it; the winter cold of New England and many of the Western States, unaccompanied by snow, destroys it. We in Canada are favored with a less torrid summer and by a covering of snow in winter, which preserves and invi-

are tavored with a less torrid summer and by a covering of show in winter, which preserves and invigorates its roots. Hence, probably, the superior excellence of our sheep, both in flesh and fleece,

4. The extreme South-west of the Province of Ontario.—This is the tract most favored by climate of any in Canada: the southern section of the peninsula of Ontario inclining towards Lake Erie, including also the regions between Lakes Erie and Ontario, and Lakes Erie and St. Clair. It is distinguished from the rest by its adaptability to the growth of many kinds of fruit, shrubs and flowers which will not come to perfection in the rest of the Dominion. Here the peach ripens, as a standard, in the area of the Company well, the vines needing little if the rest of the company well. in the open air. The finer kinds of grape grow well; the vines needing little, if any, protection from winter frosts. Indeed, the district close to the Niagara River, near the Detroit River, together with the Islands in Lake Erie, are better adapted for the cultivation of the grape than any of the more southern parts of Ohio or New York. The tulip tree blossoms, the catalpa is not cut down by frost, the chestnut bears; the finest kinds of pears and apples can be cultivated. The mean temperature of the months in this district is hardly established by a sufficiently long series of observations, but it is about as follows:

	Jan.	Feb.	Mar.	April	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
Windsor(O.)	0 27.0	0 26.6	o 35·4	o 46.3	o 56.0	o 65.6	o 69.7	9 67·5	0 60.0	o 47·7	0 38.2	0 26.9	47.8

5. The North Shores of Lakes Huron and Superior.—Little is yet known concerning these. In some parts, immediately on the shore, oats and barley grow well. To the northward, at the dividing ridge between waters flowing into the Lakes and into the Hudson's Bay, it is difficult to raise even potatoes. The capabilities of the intervening country are probably governed by local peculiarities—the configuration of the hills, the aspect of the slopes, the character of the soil. We give the monthly temperature of Fort William, Thunder Bay, Lake Superior, &c., &c. ; --

	Jan.	Feb.	Mar.	April	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
	0	0	0		0	0	0	0	0	0	0		0
Thunder Bay	5.7	8.2	22.7	31.4	48.9	58.7	62.2	58.8	48.2	41.9	23.4	18.1	35.7

6. The Prairie Country of the West. - Here the isothermal of the summer months rises rapidly. Fort Garry and the Saskatchewan have the same mean summer temperature as the most favored parts of the St. Lawrence valley—as Central Pennsylvania and Southern New England. isotherm is that of Quebec. The natural vegetation is luxuriant, so travellers all agree. The farmers of the Red River Settlement produce fine crops of wheat and corn and hay. The soil is evidently rich, certainly in the basins of the Red River, the Assiniboine and the Saskatchewan, and there appears no reason why these regions should not very shortly become highly attractive to agricultural settlement.

We now revert to the climate of the two Oceanic Provinces—Nova Scotia and Newfoundland.

1. Nova Scotia.—The general features of the climate of Nova Scotia are easily to be learned from

the following table of mean temperatures of the months at Halifax, taken from a paper read before the Nova Scotia Institute of Physical Sciences, by Col. Byers. Observations taken at Wolfville, in the interior of the country, and kindly forwarded by Prof. D. F. Higgins show a temperature a couple of degrees lower for the winter months, but higher in summer:—

<sup>\*</sup> It is somewhat singular that what may be designated as its decided success is so nearly co-incident with the extremes of its possible limits. It is still more extraordinary that the district of maximum production lies so far north of the native latitudes, and really near the northern extreme of its position. In New York, the Southern New England States and Ohio, or from the 42° to the 43° parallels, the maximum of productions of this staple is attained, and this maximum is of the entire sum of its growth,—leaf, nutritive maiter in the stem and grain. Though the stem is of less size than farther south, there is a greater weight of it grown on equal areas, and the grain is in equal excess.—Elodget's Climatology of the U.S.

	Tan.	Feb.	Mar.	April	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
	0	0	0	0	0	0	0	0	0	0	0	0	0
Halifax	25.0	54.3	29.0	38.0	48.0	56.3	62.3	63.7	57.5	47.0	39.3	25.7	43.3
Woliville	22.2	24· I	29.4	40.3	51.6	61.9	67.5	65.5	58.3	49.2	39.3	26.7	44.6

The agricultural productions of Nova Scotia are limited. Wheat will not grow near the coast and corn will not ripen, so that the people are obliged to import almost all their farinaceous food. There is, however, one part of the Province which is exceptionally favored, viz., the Bay of Fundy shore. The winds seem to sweep into this Bay, as into a funnel, from the mild waters of the Gulf stream, and make of a couple of counties of Nova Scotia a garden where the plum, the pear, the best of apples, and many other such products, come to perfection, all the more astonishing from the contrast which the Atlantic and the Gulf coasts of the same Province offer.

2. Newfoundland.-The mean of the various months at St. John's, Newfoundland, is :-

<del></del>	Jan.	Feb.	Mar.	April	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
													i ———
	0	0	0	0	0	0	0	0	0	0	0	0	0
St. Jobn's	23.3	20.9	24.2	33-4	39.3	48.0	56.2	57.9	53.0	44.5	34.0	25.3	38.3

The temperature is thus like that of Halifax, singularly even, but considerably lower in the summer months, a difference which is probably less on the Gulf Shores than it is on the Atlantic. Bishop Mullock gives the highest reached temperature at 96°, on July 3rd, 1859; but the records sent to the Smithsonian Institution give 83°, in August, 1859, as the highest, and 85°, in July, 1834, as the two highest markings. The Smithsonian tables give -14°, in February, 1834, as the lowest point reached, a degree of cold which is of rare occurrence. The fogs which prevail on the Banks do not extend to the Island, except with certain winds, and the mean obscuration of the sky at St. John's is not more than in the other chief cities of North America. Some parts of the Island grow fair hard-wood, but the neighbourhood of the Fishing Stations is generally of poor soil, and supports, in addition to moss, only a small growth of spruce. The agricultural capabilities of Newfoundland are undoubtedly considerable: wheat will grow in places; barley and oats everywhere, and the even temperature permits of the regular growth of grasses, so that it ought to be as well adapted for sheep farming and grazing as any other part of North America. Potatoes and all garden vegetables, such as cabbages, carrots, turnips, are brought to the highest perfection. There appears to be no reason why Newfoundland should not, some day, be the home of an agricultural population numbered by millions.

This sketch would be incomplete without some allusion to the climate of British Columbia. Covering so vast a territory, it is of course to be expected that there should be great differences in its temperature, and such is really the case. Vancouver's Island has less monthly variation than the mainland; the coast of the mainland than the interior. The coast-regions are moist, but the westerly mainfand; the coast of the mainfand than the interior. The coast-regions are most, but the westerly and southerly winds leave most of their rains behind them before they pass the first range of mountains, and the mild English climate of Vancouver's regges into that of the Saskatchewan valley and the valleys of the rivers flowing into the Arctic ocean, mile by mile as those regions are approached. The recorded mean temperatures of Victoria, V. I., and New Westminster are:—

	Jan.	Feb.	Mar.	April	May.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Year.
Victoria		0 43 39	0 45 47	0 51 51	0 55 57	o 59 65	o 61 68	0 62 69	0 57 60	0 54 51	0 49 36	0 43 33	0 51.5

From the above review it will be seen that the climate of all British America is what Blodget calls "formidable." It, moreover, presents its most unfavourable features to the stranger or the casual visitor.

All vessels coming from Europe cross the Banks of Newfoundland. "It is a dreary locality," says the Right Rev. Dr. Mullock, of St. Johns, "and the almost constant fog and drizzling rain, the dole-"ful sound of the fog-horn, with ships' guns calling their crews, the troubled ocean, the ships rolling almost under the waves, as they ride at anchor by their hempen cables, steadied by their main or "tugsails in addition to their moorings-all these make an impression on a stranger which he never "after forgets. . . . And he is surprised when he is told that for ten months in the year all the "fog and damp of the Banks goes to the other side of the Atlantic, while we (in Newfoundland) never "have the beuefit of it unless what we call the out-winds blow."

Again, all our railways pass through the least inviting sections of the country. The farmer naturally builds his house to face the gravel road, and not the railway; the railway company seeks out the least improved and therefore least expensive track, also in most cases the neighbourhood of valleys not yet reclaimed from swamp. He that travels by rail from Halifax to Windsor, N. S., from Quebec to Montreal, from Prescott to the Capital at Ottawa, or on almost any other route, and forms his opinion of the country by the rocky or swampy or sandy deserts he passes through, falls into serious error. So with our rivers. The banks of many of them are not yet cultivated, owing to the rising of the

waters in the spring. It is only in old settled localities that habitations, fields, and meadows can be

seen from the steamers' decks.

But somehow it often happens that where nature is most formidable, nay, most repulsive to the careless observer, she is kindest to the loving wooer and most liberal to the patient worker. leaden skies which cover the Banks of Newfoundland point out from afar the haunts of a fish more valuable far to man than all the painted denizens of Southern waters. The snows which in winter hide valuable far to man than all the painted denizens of Southern waters. The snows which in winter hide the soil of Canada, cover also farms which yield more merchantable products to the acre than the lands of the more balmy South. As taxation is said by the political economist not to be an unmixed evil in that it is an incentive to exertion, so the rigour of our winters, even when not directly beneficial as it is in some cases, appears but to stimulate our people to profitable exertion in the summer. When we read of roses blooming in the South at a time when Frost and Heat are still disputing for dominion here, we are apt to envy the dwellers in the Carolinas or the Southern States. But on reflection we may find that we have much compensating good. Not to speak of our mode of Government, which now shews so bright a contrast to theirs, there are elements of health and wealth among us so valuable that we need not desire to exchange the shores of the Gulf of St. Lawreuce for those of the Gulf of Mexico.

1366. MEAN TEMPERATURES of the months and of the year at the undermentioned stations.

	-											Dec.	
	*o	0	0	0	o	0	0	0	0	0	0	0	0
Windsor (a)						66.27	74.44	64.71	58.20	51.81	30.68	25.64	1
Simcoe $(a)$ Stratford $(a)$	18.42	20.06	25.51	47.93	17.73	61.82	66.64	50. 76	50.43	50.34	39.41	25.65	43.07
Hamilton $(a)$	22.80	23.90	29.14	45.04	50.87	63.50	72.47	62.57	58.00	50.02	30.76	25.06	45.50
Barrie $(a)$	15.50	13.64	25.02	43.02	48.22	62.27	71.88	58.31	54.31	18.82	27.00	22.04	12.22
Toronto	20.70	22.50	27.00	43.90	50.26	64.30	72.26	61.47	55.20	49.09	38.36	25.06	44.18
Believille $(a)$	17.61	20.36	26.85	45.85	50.42	63.17	71.87	61.73	56.20	49.58	38.82	22.85	43.78
Pembroke $(a)$ Cornwall $(a)$			26. 70	47.30	47.48	63.38	72.83	61.42	54.70	47.56	35.03	19.07	
Montreal $(e)$	12.10	22.00	26.16	41.80	50.25	63.66	69.35	60.13	51.46	16.76	24.76	24. 12	41.06
Quebec $(a)$	7.20	15.80	21.00	41.40	48.30	62.20	71.00	64.60	54 - 40	46.30	35.50	21.20	40.70
St. John, N.B Halifax	20.00	25.00	20.00	40.00	46.51	54.53	61.75	59.16	55.56	44.35	37.40	25.93	40.50
Wolfville (f)	18.44	25-97	27.17	42.61	50.11	60.32	66.87	65.46	59.47	46.33	39.97	29.37	44.36
				1					1 - 1		1	, 57	1,

<sup>(</sup>a) Observations taken at the Grammar School Meteorological Stations, under the Grammar School Improvement (d) Unservations taken at the Grammar School Meteorological Stations, under the Grammar School Act, 1865, at 7 A. M., 1 P. M., and 9 P. M.
(d) Last frost in spring, May, 15th; first in fall, October 4th.
(e) Last snow, 1st April 1866; first snow of winter, 1st Dec.; winter fairly set in 17th December.
(f) Last frost in spring, May 7th, first in fall, October 3rd.

THE OPENING AND CLOSING OF NAVIGATION.

The temperatures given above, are highly important not only in an agricultural but in a commercial point of view, as affecting the opening and closing of the various harbors and canals in

the Dominion and adjacent islands.

Happily, by the new Union, we secure Atlantic harbors open at all times in the year. St. John and St. Andrew's, N. B., are never closed: Halifax but seldom. The inland waters, however, are and St. Andrew S, N. B., are never closed; Halliax but seldom. The inland waters, however, are frozen every season, so that winter traffic is thrown entirely upon the railways. Lake Eric is said at times to be frozen quite across. This is not the case with Lakes Ontario, Huron, and Superior, but their harbors are invariably closed, although powerful inland ferry steamers at almost all times keep up communication across the Niagara, Detroit, and St. Clair rivers or straits.

The following are the dates of opening and closing of several important harbors and canals:—

### Date of Opening

	Que Harl		treal bor.	Kings Harl		Laci Car		Well Can		E Canal,	rie N.V.
1862 1863 1864 1865 1866	May April	1 19 8 27	 13 10	April " March April	16 5 23	April May	4·· 4·· 25·· 4·· 2.· 1··	46	13 17 17	May April	

### Date of Closing.

1862 Dec.	5 Dec.	7. Jany.	7. Dec.	6 Dec.	15. Dec.	10
1863	4 "	12	I	10	13 "	9
1864	13"	11	4 "	10 "	11 "	8
1865	2.   "	16	5	12	15	• • • • • •
1866	15	15	5	13	II	



# PUBLIC REVENUE AND EXPENDITURE:

The Public Revenue and Expenditure of the Provinces now constituting the Dominion of Ganada must still be given separately, and they were as follows for the latest financial year of which we have

available statements.

The accounts of the ci-devant Province of Canada have, since 1856, been under the special superintendance of John Langton, Esq. From the formation of the Audit Office, of which he is chief, he laid down as a principle that the gross receipts should be shown on one side of the account and the gross payments on the other, so that Parliament should have an opportunity of scrutinizing all the details of each. From this it follows that the expenditure and revenue both appear greater than under the system formally pursued. In the other Provinces, a great deal of the expenditure and revenue is made by Boards, which return their net revenue or draw for their surplus expenditure as the ease may be, and the same full detail has not been procurable. The public accounting of the Dominion will be carried on upon Mr Langton's improved system.

Canada—Ontario, and Quebec.

The accounts for the year ending June 30th, 1866, are the latest published. They show the total receipts to have been \$12,672,880, and the total payments \$12,418,106. It is, however, necessary for the proper examination of the matter to make sundry deductions from these sums, for, on the one hand, to arrive at the Ordinary Expenditure, amounts spent upon what a railway financier would call "eapital account," such as sums spent for redeeming old debts, should be deducted; and to arrive at the Ordinary Revenue on the other, receipts from loans, the sale of securities held for Sinking Funds, &c., should be taken off the gross receipts. We therefore present the account in the following shape:—

RECEIPTS-1865-6.		EXPENDITURE—1865-6.	
Ordinary Revenue.	\$ 6		\$ c.
Customs	7.228.T46.68	Interest on Public Debt	3,590,706 79
Excise		Charges of Management	66,733 54
Post Office		Premium, Discount and Exchange	53,866 27
Ocean Postage		Sinking Fund	125,073 33
Public Works	417,474 00	Redemption of Public Debt	335,979 67
Provincial Steamers	35,182 82	Civil Government	461,084 53
Territorial	628,530 22	Administraton of Justice, C. E	397,600 00
Casual	11,761 48	Administraton of Justice, C. E Do do C. W	340,969 30
Interest on Investments	158,644 56	Police	41,131 52
Quebec Loan	120 00	Penitentiary, Reformatories and	
Premium, Discount and Exchange.	25,411 30		190,748 50
Bank Imposts	16,885 15	Legislation	398,508 94
Law Fees, 12 Vic., eaps. 63 and 64	28,887 45	Education, C. E Do C. W	263,529 36
Fines and Forfeitures	18,680 94	Do C. W	303,964 86
Bill Stamps	90,247 97	Literary and Scientific Institutions	15,539 37
Special Revenues.	12.206	Hospitals and Charities	324,429 66
Law Fees, U. C	43,306 30	Geological Survey	20,597 40
Do L. C	83,665 52	MilitiaArts, Agriculture and Statistics	1,640,554 52
Tonnage Duties(Quebec Riv. Police)	11,966 07	Agricultural Societies	5,535 73
Do (Mariners' Fund)	12,014 87	Emigration and Quarantine	102,235 70 46,622 23
Passenger Duties (Emigration and	32,408 00		
Quarantine		Indian Annuities	35,124 79 22,110 00
Railway and Steamboat Inspection	6,824 85		516,355 23
Cullers' Fees	64,981 84		89,113 11
Militia	18,002 86	Roads and Bridges	219,250 94
Penitentiary and Reformatories	47,707 69		304,302 72
Hospitals and Charities	6,478 08		113,835 32
Sundry Special Revenues	444 53	Fisheries	22,362 43
Debentures and Stock.	55	Culling Timber	64,278 77
Debentures sold	400 00	Seignorial Tenure	190,543 61
	400 00	Railway and Steamboat Inspection	10,740 82
Open Accounts.		Advances and Repayments	22,016 00
Municipal Loan Fund, U. C	170,071 13	Removal to Ottawa	177,459 47
Do do L. C	77,169 11	Municipalities Fund	79,523 80
Quebec Fire Loan Law Society, U. C	5,758 38 16,186 23	Indian Fund	133,583 09
Court Houses, L. C	32,008 57	Miscellaneous	123,224 41
Building and Jury Fund		Collection of Revenue:-	
U. C. Building Fund		Customs	405,713 98
Municipalities Fund, U. C	196,648 88	Post Office	109,882 56
Do do L. C	26,065 31	Public Works.	655,548 21
Education, U. C		Territorial.	239,497 17 71,480 33
Do L. C	33,298 86	Stamps	8,404 40
Common School Fund	122,142 77	Fines and Forfeitures	1,559 91
Copyright Duties	429 95	Minor Revenues	672 79
Indian Fund	148,799 77	Special Funds	76,110 76
Trust Fund Investment Account		-	7-, 70
Consolidated Fund do			
Tavern Licenses, applicable to			
Municipalities	3,625 47		
Receipts from sale of Public Works			
Improvement Fund (Advance Ac't)			
Do (New Special Ac't)			
Northern Railway (Interest Ac't Great Western do do	18,250 00		
	47,177 13		
Total Receipts, (forward)\$	12,672,880 5,	Total Payments, (forward) \$	12,418,105 84

CANADA—ONTARIO AND QUEBEC.—(Continued.)						
Receipts (brought forward)	1 1	· DEDUCT				
Debentures sold	400 00	Redemption of Debt\$335,979 67 Sinking Fund 125,073 33	461,053 00			
Ordinary Revenue\$	12,672,480 51	Ordinary Expenditure\$	11,957,052 84			

Some persons, anxious to show a large surplus of revenue, would perhaps deduct also a large proportion of the amount spent on public works; but public works, excepting those of a most unusual character, are rather in a young country to be considered as ordinary expenditure—some new ones being constantly required.

Similar statements to the above show the ordinary revenue to have been, from 1861 to 1866

inclusive :-

Fiscal Years.	Ordinary Revenue.	Ordinary Expenditure.	Total Receipts.	Total Payments.
Jany. to Dec. 1861 1862 1853 Jany. to June 1864 June 1864 to June 1865. June 1865 to June 1866.	8,408,444 9,760,316 5,464,010 10 435,259	\$12,003,962 11,116,092 10,742,807 4,772,100 11,534,691 11,957,053	\$12,655,581 10,629,204 14,382,508 8,126,939 11,509,868 12,672,880	\$14,742,834 11,395,924 14,909,183 7,789,575 12,890,312 12,418,106

#### NOVA SCOTIA.

It is a difficult task to say what the revenue and expenditure of Nova Scotia are—many of the branches being under the control of Boards. Moreover, the payments made by the Receiver General correspond neither with the Financial Secretary's statement of warrants issued nor with the account of the Expenditure of the Province given by the Committee on Public Accounts. The following statement, however, is not far astray, though it is likely that when the gross expenditure and the gross receipts come to be put down under the system which will henceforth be adopted, both sides of the account will be much swelled. It appears to the writer that the statements made about the cheap way in which Nova Scotia has hitherto been governed must be taken with a great deal of reserve.

RECEIPTS.	1860	5. PAYMENTS.	
Customs and Excise Duties	278,490 125,716 9,371 3,456 800,916 60,000 19,180 2,598,#43	Revenue Expenses, viz.:   Customs.	\$203,776 62,800 309,135 57,556 6,130 49,001 120,200 155,781 21,325 138,652 28,000 31,929
Railway Debentures and Treasury Notes	860,916	Railway Construction and Savings Bank Repayments	2,826,110 905,676
Ordinary Revenue	\$1,737,127	Ordinary Expenditure	\$1,920,434

<sup>(</sup>a) This is the figure given by the Post Office accounts, and causes the difference between the total printed above and that given in the Report of the Committee on Public Accounts. An equal sum, \$27,172, is added to the other side of the account.

(b) Estimate; the accounts sent in not ending with the financial year of the Province.

#### NEW BRUNSWICK.

The Revenue and Expenditure of the Province of New Brunswick, for the year ending 31st October, 1866, are given as under, the classification being our own :-

RECEIPTS (a)	18	866. PAYMENTS.	
Customs—Import Duties \$852,694 Railway Impost 184,217 Copyrights 954 Export Duty 65,485 Seizures 540		Civil List	\$44,636 63,801 22,888 2,837
Excise—Distillery License 40 Auction Duty	1,103,035	Railway Construction	
Public Works, viz.:       25.409         Light-bouse duty	39	Light-liouses	
Cape Race Light 388 Railway Traffic 148,331	186,568	Steamboat Inspection	324,164 1,000
Territorial:       Crown Lands Sales       40,503         Indian Reserves       369         Sinking Fund       443         Royalties on Coal       1,306		Education  Lunatic Asylum  Militia	12,738 117,222 21,570
331   Post Office (a)   331   Post Office (a)   Debentures Sold—Railway   31,800   Ordinary.   68,400	42,952 76,510	Buoy and Beacon Fund Sick Seamen Relief to Indians. Emigration and Quarantine Collection of Customs Revenue	151,527 3.201 7,291 1,627 6,936
Premium and Discount	100,200 965	Drawbacks, &c Post Office (a). Miscellaneous and Unforeseen Interest on Debt, viz: Railway, 295,084 Ordinary 63,299	58,119 98,910 <b>27,</b> 994
Miscellaneous	9,850 4,699	Debt Redeemed, viz: Debentures	358,383
Consolidated Fund Investment and Interest on Advance Accounts	8,133	drawals over Deposits 42,964	107,364
TotalLess—Debentures Sold	\$1,532,972	Total	124,158
Ordinary Revenue		Ordinary Expenditure\$	1,349,701

This amount does not give, an exact view of the Revenue and Expenditure of the Province, the

net receipts and payments being alone given in several instances.

The New Brunswick accounts are, however, well kept, and there will be little difficulty in putting tbem into the desired shape, so as to shew in all cases the gross receipts and expenditures, as has been done for several years in Canada.

#### RECAPITULATION.

We thus have as the ordinary revenue and expenditure of the Provinces now comprising the Dominion, the year before their union, the following amounts :--

	Ontario and Quebec.	Nova Scotia	New Brunswick.	Total.
Ordinary Revenue	\$ 12,672,481 11,957,053	\$ 1,737,127 1,920,434	\$. 1.432,772 1.349:701	\$ 15.842,380 15,227,188
Surplus Deficit	715,428	183.307	83,071	615,192

This is a considerable improvement over the figures of the preceding year, 1865, when the ordinary revenue and expenditure of the same Provinces was, according to the Year Book:—Revenue \$13.023,169; Expenditure \$14,175,071; deficit \$1,151,002. The increased expenditure for 1866 was principally on militia account, in consequence of Fenian raids. The increased revenue was chiefly from Customs, accounted for by the more general prosperity of the country.

<sup>(</sup>a) The amount given in the Auditor's account, is \$1,373,256, which includes \$13,364 " Surplus Civil List" which we omit, and omits the expenditure on railway accounts taken out of the receipts before being handed in to him \$26,570, which we include. It also excludes \$76,510, which appears as the receipts of the Post Office, and which we add to the new avenditure given in the receipts before being handed in to him \$20,500, which appears as the receipts of the Post Office, and which we add to the new avenditure given in the receipts before being handed in the property of the Post Office. to the net expenditure given in the statement of accounts

# BALANCE SHEETS OF THE SEVERAL PROVINCES.

The Assets and Liabilities of the Provinces composing the Dominion were as follows, at the latest date for which these Accounts are printed:—

CANADA, i.e., ONTARIO AND QUEBEC.

June 30th, 1866.	-	
Dr.	1	\$
Direct Debt, viz: Imperial Guaranteed Loan Debentures (principal and interest payable in London) Consolidated	\$681,333	
Canadian 5 per cent. Loan	27,881,109 3,673,507	
Debentures bearing 5 per cent (old principal and interest payable in London)	350,400	,
	24,947,507 78,867	•
in Canada),	148,125	
interest payable in Canada)	1,500,000	
Canada)	1,129,003	
Improvement		60,561,01
ndirect Debt—Provincial Debenturès, various Acts		848,45
Court Houses, Lower Canada	1,044 _1,793	
Great Western Railway Company, Sinking Fund	63,989	
Montreal District Council Copy-right Duty:	3,912	
Seamen's Penalties. Consolidated Municipal Loan Sinking Fund, Upper Canada	97 360,498	
Do do do Lower Canada	232,027	664,45
Frust Funds, viz.:  Municipalities Fund, Upper Canada	268,454	004,4;
Widows' Pensions and Uncommuted Stipends, Upper Canada  Do do do Lower Canada	50.649 3,930	
School Land Fund, Common (12 Vic., cap. 200)	1,554,224 357,938	
Do do Income Fund. Superannuated School Teachers' Fund, Upper Canada	36,271 2,730	
Normal School Building Fund, Lower Canada. Upper Canada Improvement Fund.	58,400 7,837	
Compensation to Seigniors Lower Canada	3,125,284	
Indian Fund.  Do Special Account.	949,287	
Do Suspense do Lower Canada Superior Education Fund.	3,778 48,804	
Upper Canada Building Fund	373,159 1,492,148	
Bank Accounts.		4,186,0
Consolidated Fund. Less—Seigniorial Act, 1859, transferred.	5,666,488 4,946,055	
m	<u> </u>	720,4
Total		77,020,0
Sinking Fund.  Loans to Incorporated Companies, viz.: Desjardins Canal, Grand River  Company, Grantham Academy, Oakville Harbour Company, Tay	Navigation Navigation	1,645,2
Company		142,1
St. Lawrence Canals	7,426,392 7,409,004	
Chambly Canal and River Richelieu. Lake St. Peter	433,808 1,171,235	
Burlington Bay Canal. Ottawa Works	308,328 1,213,261	
Carried over		\$1,787,3

CANADA, i.e., ONTARIO AND QUEBEC.—(Continued.)		`
CR(Continued.)		\$
Provincial Works.—(Continued.) Brought over  Harbours and Light-houses.	2,589,986	1,787,376
Improvement of the Trent	558,506	
Roads and Bridges, Upper Canada	558,709	
Do do Lower Canada	1,163,829	
Provincial Penitentiary	136,831 2,378,175	
Custom Houses, Upper and Lower Canada	133.787	
Post Offices, Upper and Lower Canada	88.744	
Miscellaneous Public Buildings, Upper and Lower Canada	109.975	
Miscellaneous Works	1,348,184	
Assets held against the Indirect Debt:		27.028.754
Upper Canada Building Fund, viz.: Lunatic Asylum and Normal School	36,800	
Court Houses at Aylmer, Montreal, and Kamouraska	126.230	
Law Society, Upper Canada	16,000	
Montreal Turnpike Trust	188,000	
Montreal Harbour	481.427	0.0
Miscellaneous Accounts, viz.:		848,457
	15,142,633	
Do do Special Interest Account	7,302	
	9.548.900	
Great Western Railway Company Debentnre Account  Do do Interest do	2,810,500	
Do do Interest do  Nortbern Railway Company Debenture Account	1,038,036	
Do do Interest do	2.311.667	
Do do Interest Special Account	18,250	
Consolidated Municipal Loan Fund Upper Canada Debenture Account	7,300,000	
Do do Interest Account \$3.159.836		•
Less - Consol. M. Loan Fund U. C. Indemnity Account . 3,021,831	0	
Consolidated Municipal Loan Fund L. C. Debenture Account	138,005	
Do do Interest do	496,245	
Bank of Upper Canada Special Account	1,150,000	
Other Miscellaneous Accounts	829,533	
Trust Funds:		44,514,272
Municipalities Fund, Lower Canada	452 200	
Lower Canada Superior Education Income Fund	472,223	
Investments on account of Trust Funds	170,800	
Trust Fund Advance Account	1,468	
Seigniorial Indemnity to Townships, Lower Canada, Suspense Account	65.060	
Consolidated Fund Investment Account		916,270
Bank Accounts	• • • • • • • • • • • • • • • • • • • •	918.257
		1,006,696
Total	\$	77,020.082
		.,,=====

### NOVA SCOTIA.

We cannot with equal clearness present a Balance Sheet for the Province of Nova Scotia. The Report of the Committee on Public Accounts gives what we must take as the Dr. side, though we do not think it shews the whole of the Provincial indebtedness; but the Cr. side can only be made up from miscellaneous papers. Officers of the Dominion are now endeavoring to arrange the figures intelligibly and correctly. The best report we can at present make up is as follows:—

Dr.	Feb. 30th, 1866.	Cr.
Funded Debt, viz: Provincial Bonds, 6 per cents, first issue \$4,000,000 Provincial Bonds, 6 per cents, second issue 900,500  Floating Debt viz: Borrowed from Savings Bank, 4 per cent 615,200 Provincial Notes, no interest 587,458 Undrawn Monies 349,534	4.900,500 Light-houses, I tom House Balance*	viz: \$  anal 5,333,159  59,216  298,056  122,619  Province Building, Cus-, &c., &c. (estimated) 300,000  339,642

<sup>\*</sup> The Province has been in the habit of granting large sums in aid of the construction of whatves, roads, &c., which do not belong to the Province, and cannot enter into the Balance Sheet. The completion of the Pictou Railway and the commencement of the Windsor and Annapolis Branch have added say a couple of millions to the above debt since the date of the statement.

#### NEW BRUNSWICK.

The Balance Sheet of the Province of New Brunswick was as follows at the termination of its last fiscal year:-

$D_R$ .	31st Octo	ber, 1866.	Cr.	
Special Funds, viz:         2.           Fishery Fund         2.           Light-houses         67.           Buoys and Beacons         6.           Seamen's Fund         3           Indian Reserve         3           Sinking Fund         16.	080 200 5,088,680 601 417 744,018 149 140 814 297 349 679 474 105,902	Stock in New II and Canada F Light-houses, Building, & (estimate)  Fredericton Fire lating to the stating t	North Iway\$4,514,080 Srunswick Cailway 240,000 Province c., &c.,	\$,004,080 50,656 6,268 86,875 283,486 509,335
Total	\$5,940,700	Total		\$5,940,700

The Debt has been somewhat increased since the date of the above statement, principally by railroad transactions.

#### RECAPITULATION.

These statements would give as the Funded Debt of the various Provinces composing the Dominion, at the end of 1866:—

	Amount of the Funded Debt.				Interest payable on do.		
_	Ontario and Quebec.	Nova Scotia.	New Brunswick.	Total.	Ontario and Quebec.	Nova Scotia.	New Brunswick.
	\$	\$	\$	\$	\$	\$	\$
At 4 per cent At 5 per cent							• • • • • • • • • • • •
At 6 per cent At 8 per cent	27,065.500	4,900,500	5,088,680	37,054,680	1,623,930	294,030	
At a per cent					2,450		
	\$61,409,471	4,900,500	5,088.680	71.398.651	3,334,233	294,030	305,321

The estimated population at that date being (see last Year Book) Ontario and Quebec, 3,090,935; Nova Scotia, 368,781; New Brunswick, 295.084, would shew as the amount and interest charge of the Funded Debt per head:—In Ontario and Quebec, amount \$13.29, charge \$1.08; in Nova Scotia, amount \$13.29, charge \$6.80; in New Brunswick, amount \$17.24, charge \$1.04. It must, however, be borne in mind that the Funded Debts of all the Provinces have increased since the end of 1866, partly owing to the conversion of Floating into Funded Debt, and partly by the issue of Debentures for works in progress. All injustice is, moreover, prevented under the Union Act by the asssumption by the Dominion of the debts of the Provinces at fixed sums, viz.: For Ontario and Quebec, \$62,500,000, or \$20,22 per head; for Nova Scotia, \$8,000,000, or \$21.69 per head; for New Brunswick, \$7,000,000, or \$23,72 per head. The interest charge on these amounts, at 5 per cent. is: For Ontario and Quebec, \$3,125,000, or \$1.00 per head; for Nova Scotia, \$400,000, or \$1.08 per head; for New Brunswick, 350,000, or \$1.18 per head—amounts which will have to be paid to the public creditors of the several provinces on their account, the balance to be added to or deducted from the grants of 80 cents per head to be made to them by the Dominion for the expenses of their local governments.

The Dominion thus starts with a debt of \$77,500,000.

#### NEWFOUNDLAND AND PRINCE EDWARD ISLAND.

The Floating Debt was chiefly due to the Union Bank.

The debt of Prince Edward Island, on 31st January 1867, was \$445,143, having been increased during the year by the purchase of the Cunard Estates for \$238,500. The lands held by the Government and debts due for lands sold are about equal in value to the Public Debt

## BANKS AND BANKING.

The monetary laws in the various parts of the Dominion are not as yet identical. The subject of Banking being, however, under the control of the General Government, there is reason to helieve

they will soon be assimilated.

In Ontario and Quebec it has been the custom of the Legislature to grant charters of incorporation\* to any persons of good standing who apply, giving them special privileges, among others that of issuing Bank Notes of any denomination as a circulating medium. These are not a legal tender, but they are redeemable in gold on demand at the place of issue, and the character of the Banks is such that they have always here held in careal entirely miths ready the character. that they have always been held in equal estimation with gold; the shareholders being moreover responsible to the holders of Notes to twice the amount of their shares. The Banque du Peuple is the only exception. Its shareholders' liability is limited to the amount of their shares. Each Bank also only exception. Its shareholders hability is finited to the amount of their shares. Each bank also accepts the Notes of all the others, at par. The Banks are all obliged to held ten per cent. of their Paid-up Capital in Government Securities. They make monthly returns to Government of their Assets and Liabilities, and pay duty half-yearly at the rate of one per cent. per annum on the amount hy which their average circulation exceeds the combined average of Specie and Government Securities. There is no tax upon Stocks, but Bill Stamps have to be imposed on Bills of Exchange, Drafts and Promissory Notes.

In New Brunswick, charters have been granted as in the Provinces formerly called Canada; the Government, however, imposes no tax upon Circulation or Stocks. The Banks are called upon to make returns of their Assets and Liabilities to the Lieut. Governor.

In Nova Scotia the general system is similar, save that the Banks are debarred by Statute from issuing Notes of less denomination than five pounds. They make returns to Government, rather irregularly, of their Paid-up Capital, Circulation, &c.

At the last session of the Parliament of the former Province of Canada (Ontario and Quebec) an Act was passed "To provide for the issue of Provincial Notes"; under which the Government has made arrangements with the Bank of Montreal to surrender its circulation and issue instead the Notes of the Government, which are legal tender every where, so long as they are redeemable in specie on demand at the offices of issue, which are established in Montreal and Toronto, and will prohably be

soon epened in Halifax and St. John.

In Ontario and Quebec, the Banks are allowed to charge 7 per cent discount, deducted in advance, for accommodation. They also usually charge ½ per cent more on each separate transaction, under the name of commission or collecting the Note, which are made payable elsewhere. There is also a small deduction for Pill States.

small deduction for Bill Stamps.

In New Brunswick and Nova Scotia the Banks are only allowed to charge interest at the rate of

6 per cent.

In practice, however, these restrictions are of small importance, for the Banks necessarily give accommodation in proportion to the value of their customers' accounts—the sums they keep on deposit, &c., and the competition between them, not the arhitrary legal rate of interest, is the best guarantee against their making usurious charges.

against their making usunous charges.

The position of the majority of the Banks throughout the Dominion is very sound, their Stocks, with some few exceptions, standing at or above par. They pay dividends of from 7 to 10 per cent.

The Year Book for 1867 contains, at page 29, a table shewing the amount of the Paid-up Capital, Notes in Circulation, Deposits, Specie held and Notes Discounted hy the Banks of Canada (Ontario and Quebec) from January, 1861, to June 30th, 1866. We continue that table from June, 1866, to June, 1867:-

		70.11		Depo	sits.	Specie and	
	<del></del>	Paid-up Capital.	Circulation.	Not bearing Interest.	Be tring Interest.	Provincial Notes.†	Discounts.
July Aug. Sept. Oct. Nov. Dec.	1866. 31	\$ 29,988,122 30,064,943 30,096,803 28,228,634 28,373,037 28,433,349	\$ 10.558,523 10,102.223 10;658.791 10.954,837 10.851,103 9,867,486	\$ 13,523,651 12,879,110 12,737,645 12,865,490 13,633,265 14,325,890	\$ 14,394,284 13,963,622 13,176,208 11,473,965 12,016,962 12,370,069	\$ 5.773 885 5.479,545 5.429,711 5.998.201 8.005,015 8,505,052	\$ 45,647,254 45,832.977 46,012.647 44.44\$,383 43.699,673 42.912,732
Jany. Feby. March April May June	1967. 31	28,595,426 28,692,981 28,767,178 28,755,152 29,346,863 29,467.774	10,026.478 10,093,258 9.653,994 9,006.224 8.444,787 8,312.386	13,723,246 12,851,226 13,433,491 14,247,941 14,256,764 13,938,447	12,853.472 13,251,779 13.475.093 13,639,750 13,985.580 14,765,880	\$,7\$7.164 7,316,701 6,323.841 6.634.997 9.390.232 7.334.197	44,460,876 46,779,797 48,010,786 47,904,806 48,219,815 48,158,431

We notice, in October, 1856, a reduction in the Paid-up Capital of the Banks. This is due to the closing of the Bank of Upper Canada, which, in September, gave the following statement:—Capital \$1,939.845; Circulation \$754,472; Deposits not bearing interest \$511,845, hearing interest \$1,659,310; Coin, &c., \$104,925; Discounts \$2,481,192.

To complete our set of forwards we quight, however, to state the circulation of the Capital Capita

To complete our set of figures, we ought, however, to state the circulation of the Government Notes, and in doing so we show also the percentage the Government issue bears to the total circula-

tion-commencing with the first return :-

<sup>\*</sup> The Bank of British North America does business under Royal Charter, but as under that charter it cannot issue Notes of small denominations it does so under our former Free Banking Act, now repealed except as regards that Bank. In New Brunswick it issues small Notes under a Special Act.

<sup>†</sup> The Banks now hold a considerable quantity of local tender notes, instead of gold, this being found a convenience in settling their mutual balance. The Government is by law obliged to hold gold to redeem its notes, to the extens of one-fifth of the circulation, the balance being covered by Debentures.

Bank (	Gov	ernment	Circulation.	Total Circulation	Percentage of Government Cir- culation to total.	
Oct. 31 Nov. 30 Dec. 31	. 10,851,103	Dec. 5	; ;	\$2,920,000 3,418,000 3,122,000	\$13,874,837 14,269,103 12,989,486	21.0 23.9 24.0
Jany. 31 Feby. 28 March 31 April 30 May 31 June 30	. 10,093,258 . 9,653,994 . 9,006,224 . 8,444,787	May June 5		3,205,700 3,159,700 3,248,700 3,098,700 3,229,700 3,312,693	13,232,178 13,252,958 12,902,694 12,104,924 11,674,487 11,625,079	24.2 23.9 25.2 25.6 27.6 28.5

Thus in the face of the decreasing circulation usual in the early months of the year, the Government issue has maintained its volume, and consequently increased its percentage to the total, until in June it reached nearly a third of the whole note currency of the two Provinces. It seems evident that, were the Government to order its officials at the Custom Houses, Post Offices, &c., to take no other Notes but its own, the Government issue would soon replace all others. Whether it would be prudent to take such a step is a question too long to be discussed in this place. All the Bank Charters of Quebec and Ontario Banks terminate in 1870, when, if not before, a settlement of the question of a Government Currency will probably be come to.

Guerand Ontario Danks terminate in 1975, when, it not sciots, a settlement of the question of a Government Currency will probably be come to.

For the reasons above given, viz: the want of regular returns, we are unable to compile a table, similar to the above, for the two other Provinces of the Dominion. In future years, however, we may be able to watch the monthly fluctuations of Bank business throughout the Dominion, for the Banks of New Brunswick and Nova Scotia have already been called upon to make monthly statements too. The following table results from the first of these statements, combined with our own estimates

and researches:-

STATEMENT of the Paid-up Capital, Circulation, Deposits, Specie and Discounts of the variou Banks in the Dominion of Canada, July, 1867.

			Depo	osits.	Specie and	Discounts
Name of Bank.	Paid-up Capital,	Circulation.	Not bearing Interest.	Bearing Interest.	Provincial Notes.	and Cash Credits.
ONTARIO.						
Commercial Bank	4,000,000	1,270,010	1,679,099	1,675,456	917,615	6,629,554
Gore Bank	809,280	540,280	416,157	641,925	431,512	1,599,896
Niagara District Bk.	279,608	155.287	137,140	114,728	40,442	550,571
Bank of Toronto	800,000	868,821	347,339	1,364,400	309,046	2,827,146
Ontario Bank	1,998,940	1,004.017	1,245,453	787,709	882,226	3,785,791
Royal Canadian Bk.	829,083	902,832	732,381	450,552	466,424	2,035,720
Bank of Commerce.	421,166	211,271	354,062	265,643	321,060	806,061
	9,138,077	4,952,518	4,911,631	5,300,413	3,368,325	18,234,739
QUEBEC.		l .				
Bank of Montreal	6,000,000	755,724	5,136,028	4,884,480	1,888,949	10,404,378
Quebec Bank	1,476,750	523.769	640,467	578,558	333,846	2,366,701
City Bank	1,200,000	305,647	500,325	501,069	270,906	2,023,934
Bank B. N. America	4,866,666	1,035,768	1,332,678	2,278,182	841,278	6,323,359
Banque du Peuple	1,600,000	64,358	374,769	199,211	190,294	1,989,938
Molsons Bank	1,000,000	92,267	207,949	511,528	243,380	1,460,606
Eastern Town'ps Bk	379,230	95,281	55,053	. 66,264	20,915	467,663
Banque Nationale	1,000,000	135 788	179.788	168,233	155,314	1,239,599
Banque J. Cartier	959,685	71.792	291,033	538,158	74,698	1,775,949
Merchants' Bank	1,113,640	80,262	230,434	715,425	343,452	1,660,621
Union Bank of L. C.	771,813	103.715	240,693	129,416	170,717	1,062,702
Mechanics' Bank	229,820	None	79,829	83,310	31,480	314,045
	20,597,604	3,264,371	9,269,046	10,653,834	4,565,229	31,089,495
NEW BRUNSWICK.			1			
Bk. of N.Br'nsw'k(a)		443,815	323,111	470,029	215,511	1,607,734
Commercial Bank (a)	600,000	350,000	100,000	100,000	30,000	1,000,000
People's Bank (a)	60,000	100,000	25,000	25,000	30,000	150,000
St. Stephen's Bk.(a)	200,000	150,000	10,000	10,000	20,000	400,000
NOVA SCOTIA.	1,460,000	1,043.815	458,111	605,029	295,511	3,157,734
Bank of N. Scotia(a)	560,0000	500,000	400,000	300,000	300,000	1,500,000
Union Bk., Halif'x(a)	400,000	200,000	200,000	200,000	150,000	1,000,000
People's Bk. do. (a)	280,000	250,000	150,000	100,000	100,000	600,000
Merchants' Bank (a),	160,000	150,000	50,000	50,000	80,000	200,000
Bank of Yarmouth	128,600	153,020	5,096	16,681	10,543	231,257
	1,528,600	1,253,020	805.096	666,681	640,543	3.531.257
Grand Total for the			00		0.06-6-0	
Dominion	32,724,231	10,513,724	15,443,884	17,225.957	8,869,608	56,013,225

(a) Estimate. These Banks have either omitted or refused to send returns to the Auditor at Ottawa.

The annexed table shews the name of the Cashier of each bank and place of its head office, the number of its branches, the amount of its shares and the portion thereof called up, the last dividend declared, and the price of its shares at the latest available date.

	<del></del>					
Name of Bank.	Manager or Cashier.	No. of bran- ches.	Amount of each Share.	Amount called up.	Dividend last 6 months.	Price of Shares Oct. '67.
Gore Bank. Niagara District Bank. Bank of Toronto. Ontario Bank. Royal Canadian Bank. Bank of Commerce. Bank of Montreal. Quebec Bank. City Bank. Bank of B. N. America Banque du Peuple. Mølsons Bank. Eastern Township Bank Banque Nationale. Banque J. Cartier. Merchants' Bank. Union Bank of L. C. Mechanics' Bank. Bank of New Brunswick Commercial Bank. People's Bank. St. Stephen's Bank Bauk of Neva Scotia. Union Bank of Halifax. People's Bank Com'cial B'k, Windsor. Merchants' Bank Com'cial B'k, Windsor. Merchants' Bank.	Robt, Watson, St. Steph. Jas. Forman, Halifax W. S. Stirling, Halifax Peter Jack, Halifax J.W.H.Rowley, Yarm'th E. E. Harding, Windsor. Geo. Maclean, Halifax	None. None. None. None.	\$100 \$40 \$100 \$100 \$40 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$5	\$100 \$70 \$100 \$450 \$10 \$250 \$10 \$250 \$50 \$50 \$50 \$50 \$50 \$100 \$50 \$15 \$200 \$17 \$60 \$17 \$60 \$10 \$20 \$17	3 per cent. 3 1	50 p. c. 92 "" 90 "" 116 "" 105 "" 103½ "" 105 "" 106 "" 107 "" 110 "" 109 "" 100 "" 110 " 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 110 "" 11
Halifax Banking Co	J. C. W., Wilkie, Halifax	None.	1 "	• •		

\* Commenced business May 4th, 1867. + One Branch, 10 Agencies. ‡ All called up at Head Offices; at Agencies various amounts. § Anthorized capital \$1,000,000; paid up \$809,200.

PRINCE EDWARD ISLAND AND NEWFOUNDLAND.

The Banks in Prince Edward Island are:-

	Capital Paid-up.	Circulation.	Deposits bearing Interest.	Deposits not bearing Interest.	Cashier.
Baunk of P. E. Island Union Bank Summerside Bank Rustico Bank	32,766	\$82,923 99,053 66,780 16,126	\$53,083 26.453 4,853 677	\$73,796 62,053 5,250 nil.	Wm. Cundall. Jas. Anderson. Ed. L. Lydyard.
Total	\$238.165	\$264,882	\$85,066	\$141,099	

The Government circulation was, January 31st 1867, \$38,666 in Treasury Notes. In Newfoundland there are but two banks;—the Union and the Commercial, (heir returns shewing the following figures:—

	Capital.	Circulation.	Deposits.	Discounts.	Specie.	Dividend last hf-year.
Union Bank Commercial Bank		\$373,832 164,964	\$723.244 168,000	\$910,120	\$148,316 102,368	4 per cent.

### BANK NOTE ENGRAVING.

Bank Note engraving has become an established industry in Canada since our last Year Book was written. All that was previously done was the mere printing of the plates engraved in the United States. The Government circulation above alluded to was principally engraved and wholly printed by the British American Bank Note Company of Montreal and Ottawa. The machinery they employ, which combines all the modern improvements, is very costly and most beautiful in its operation, and of itself merits a visit to Ottawa to see. Like the American Companies which do this business, the Canadian Company is formed by a union of men of talent in the several kinds of engraving which have to be brought to bear on a Bank Note. It is not too much to say that the engraving of the Government circulation and of the notes of the Bank of Commerce, also done by the Canadian Company, is of a character of which any country may well be proud, especially a young one like the Dominion; and it is also cause for satisfaction that to a Canadian—Dr. T. S. Huntof Montreal—belongs the credit of inventing the only ink—a peculiar green called the Canada Bank Note Printing Tint, to be seen on almost all our notes—which defies the art of the photographic counterfeiter of currency.

## SAVINGS BANKS.

The Savings Banks of Quebec and Ontario are of three kinds; those conducted under an old Act, now repealed except as to Banks actually established, which vests their managements in unpaid trustees; those which, after being carried on for some time, have obtained special charters; and those managed by Building Societies. Most of the chartered Banks also receive small sums on deposit allowing interest upon them, but very few of these depositors belong to the laboring classes.

There is but one Savings Bank in Nova Scotia (excepting a small Penny Savings Bank, at

Halifax); it is a Government institution, office at Halifax.

In New Brunswick, too, the Government takes charge of the savings of the people, the District Treasurers in eight places acting as agents. At St. John, the Government has no Savings Bank officers, the St. John Savings Bank acting as its agent. This Bank holds \$178,000 of debentures at 6 per cent, and the \$1,780, (I per cent,) difference between the amount received on the amount paid to depositors forms its chief reliance for expenses, its total assets being, on Dec. 31st, Provincial Debentures, \$543,855; City Corporation Bonds, \$21,560; Real Estate and Building, \$24,140; Cash, \$3,917 = \$593,472.

The following are the latest statistics bearing on the subject:—

ONTARIO.

managed (	Cashier or Manager.	Deposits, including interest credited.	Depo-	Interest paid or credited within the year.	Rate of interest allowed.	Ex- penses of Bank.	Date of Statement.
Savings Banks proper.		\$		\$		*	1866.
Northumb. and Durham Savings Bank, Cobourg	David Burn	156,603	739	6,384	5 per cent.	1,216	Dec. 1.
Home District Savings Bank, Toronto	C. Scadding	209,526	1,238	7,365	4 per cent.	1,783	June 30.
Toronto Savings Bank, Toronto Savings Branches of	W.D. Macdonell	114,552	<b>7</b> 69	8,306	5 & 6 p. c.	1,593	June 30.
Building Societies, viz: Frontenac Loan & Invest-							
ment Society, Kingston Western Canada Permt.	T. Briggs	63,587	336		5 per cent.	) _	Dec. 31.
Building Socy., Toronto Freehold Building Socie-		73,162	189	ot sta	5, 6 & 7 p. c.	nclu	Dec. 31.
ty, Toronto	C. Robertson	80,152	235		6 per cent.	ded Juild	Dec. 31. April 30.
Toronto	W. Pyper	10,186	26	in the	6 per cent.	ng ng	Feby. 28.
ciety, Toronto	E. Bradburne	1,165	13	SSE	5 & 6 p. c.	Soci	Dec. 31.
ing Society, Toronto Commercial Building and		316,988	782	returns ocieties.	4, 5 & 6 p. c.	ses c	Dec. 31.
Invest. Socy., Toronto. Huron & Erie Savings &	J. Rains	33,738	44		6 per cent.	f the	April 1.
Loan Socy., London	H. S. Strathy	50,755	225	] 8	4 & 6 p. c.	<u> </u>	Dec. 31.
Totals for Ontario		\$1,110.414	4,596	*58,500			
		QUEBEC					
Provident and Savings Bank, Quebec Caisse d'Economie de N.	Geo. Veasey	619,253	3,221	27,225	4 & 5 p. c.	6,072	Feby. 28.
D. de Quebec† City and District Savings	F. Vezina	<b>7</b> 99, <b>0</b> 69	3,461	36,628	4 & 5 p. c.	5,308	Мау 31.
Bank, Montreal†	E. J. Barbeau	1,042,758	3,901	41,317	4 per cent.	13,825	Dec. 31.
Totals for Quebec	<u></u>	\$2,461,080	10,583	\$105,170	\$	25,205	
		Nova Sco	TIA.				
The Government Sav-	J. R. Wallace	643,645	2,302	23,845	4 per cent.		Dec. 31.
	N	ew Bruns	wick.,				•
The St. John Savings Bk. " Restigouche (Dalh.)"	Trustees Dugald Stewart.	558,720					Dec. 31.
"Gloucester (Bath.) " Newcastle	Francis Meahan.	6.335		471	46	36	Oct. 31.
" Chatham " " Kent (Richibucto) "	Daniel Ferguson	64,031 22,395	52	3,267	66	188 60	. "
"Shediac " " "	D. Harrington	1,584	15	69	66	4	*6 '46
" St. Andrews " " " Fredericton " "	J. II. WIIIIIOCA	63,395 9,969			"	65	"
Totals for New Brunswick		\$768,159	6,110	\$36,756		\$3,005	
* Estimate. † These Savings Banks have Special Charters. § These are commissions on receipts.							

Recapitulating the above statements, and adding some further calculations, we have the following table for all Canada:-

l .	Amount on Deposit.	No. of Deposit'rs	Av. Am't held by each Depositor.	Popula- tion, January,	Av. Am't deposited per head of the Populati'n	paid or credited during the
	\$		\$		\$	\$
Ontario	2,461,080	4,596 10,583	241.60 232.55	1,802,056	0.62	58,500 105,170
Nova Scotia New Brunswick	643,645 768,159	2,302 6,110	279.60 125.72	368,781 295,084	1.75 2.60	23,845 36,756
Total\$	4,983,298	23,591	\$211.19	3,754,801	\$1.33	224,271

These figures abundantly prove that where, as in New Brunswick, facilities for depositing small sums at interest are brought before the people by Government, they are availed of. The frugal among the working classes desire safety rather than a high rate of interest. The extension of a system of Savings Banks would promote frugality, interest multitudes in the stability of our institutions, and by creating a "home owned debt," would make the Government more independent of foreign money. markets-all objects so desirable that it is to be hoped Parliament will at an early date seriously consider the subject. The writer does not believe the Post Office is the best means of establishing a Savings Bank system, but would rather see Post Office Savings Banks established this year than wait until next for a different system. It seems that from \$5 to \$10 per head of the population, i. e. from \$20,000,000 to \$40,000,000 would in two or three years be placed on deposit, enough to pay our debentures as they fall due.

We may here add that the Newfoundland and Prince Edward Island Savings Banks are both Government institutions. Prince Edward Island pays 5 per cent interest on deposits; office at Charlottetown; deposits, 31st January 1867, \$40,099, all in the hands of Government. Newfoundland pays 4 per cent; offices at St. John and Harbor Grace.

The following are the figures respecting it, Dec. 30th, 1866:-

Amount on deposit\$668,866	
Deposited during 1866. \$107,299 Withdrawn 141,638	Water Company Stock 65,000
Interest paid or credited\$18,857 Surplus profits paid over to the Treasury	Mortgages
for the use of the Colony	\$640,323

# BUILDING SOCIETIES.

It is probably the want of a Savings Bank system in Ontario and Quebec which has led to the extraordinary development in these Provinces, especially the former, of what are called Building Societies. Building Societies are of two kinds, Permanent and Terminable. In both these kinds, shares are acquired by the payment of so much per mouth; their distinctive features being, in general terms, these:

In Terminable Societies, interest is only paid on invested moneys when the societies are wound up by the expiration of loans made, and then principal and accumulated interest are returned together. Such societies are few, and have not as a rule been prosperous. In them, too, the money for disposal is put up at auction, and the shareholders' necessities being the measure of their biddings, a heavier premium is often paid than the borrowers can afford. In Permanent Societies, on the contrary, shareholders receive dividends half yearly, and the principal once invested cannot be realized except by sale in the open market. A uniform scale of interest is established by these societies, and all borrowers who have satisfactory security to offer stand on the same footing.

The peculiar features of loans made by Building Societies are (1) that at each re-payment a certain portion of the principal is re-paid together with the interest, and (2) that such re-payments can be made monthly or quarterly. Thus, Building Society mortgages are almost always paid off, as the experience of the Canada Permanent, the largest of them, proves; mortgages, when interest only is payable, far too seldom. Indeed, Building Societies have acted as credit foncier establishments, and are no doubt destined to continue to play a most important part in assisting in the development of the country.

Many Building Societies have established Savings Bank branches (for details, see the preceding article) and the profits on the investment of savings thus received, above the amount of interest paid, have added to their shareholders' dividends. Savings invested with Building Societies are by law not to exceed a certain proportion of their assets, and as they are a first charge on such assets, the Building Society Savings branches are very safe.

Building Societies are not controlled by Government, except that they are obliged to make returns to the Auditor, of the last of which, for Quebec and Ontario, the following is a summary:—

	Aniount of Stock paid up.	Depo- sits in Savings branches	Cash value of Assets.	Dividend declared.	Secretary.
Permanent Building Societies.	\$	\$	\$		
Quebec Pcr. Building Society, Quebec Montreal do do do Montreal. Montreal District Building Society. Permanent Building Society, Kingston. Frontenac Loan and Invest. Socy., do Freehold Building Society, Toronto. Union do do do Canada Permanent Building Socy., do Provincial Building Society, do Provincial Permanent Building Socy., do Provincial Permanent Building Socy., do Oxford Per. Buil. & Sav. Soc., Woodstock. Hand-in-hand Society, Hamilton. Huron & Erie Sav. & Loan Soc., London. Ottawa Per. Building Socy., ot. Civil Service Build'g & Sav'g Socy., do  Terminable Building Societies.	184,571 236,385 12,854 110,420 352,070 41,236 67,378 990,349 54,542 48,110 11,939 151,619 4,622 5,519 150,846 3,127	61,398 80,152 10,187 32,638 294,026 9,896 1.165 73,162	343,560 16,376 179,391 470,243 51,489 10,855 1,479,580 64,609 50,855 11,939 237,349 4,888 6,453	10 p. cent. 10 (4) 10 p. cent. 10 (4) 10 i. cent. 10 (4) 10 (4) 10 (4) 10 (5) (6) (6) (7) 9 p. cent. (8)	Louis Lessard. M. H. Gault. H. Fauteux. D. Callaghan. Thos. Briggs. C. Robertson. W. Pyper. J. Rains. J. H. Mason. J. Fraser. E. Bradburne. H. Pellatt. W. S. Lee. C. L. Beard. Amos Fayram. H. S. Strathy. Wm. Hay. A. Harvey.
Stadacona Building Society, Quebec	180 185,825 86,946		1,314 119,743 136,780		W. Miller. J. McNider. L. A. Jette. Wm. Boyer. Ed. Newton.
Total					

The assets of the Societies which were \$3,910,821 as above in 1866, were \$3,876,885 iu 1865, \$3,232,507 in 1864. and \$2,750,901 in 1863—the first year in which returns began to be made. assets in 1866 consist of:-Mortgages, repayable principal and

interest together \$2,999,817	
Other Mortgage s 98,297	
Loans seeured by collaterals 110,178	
	]
Bank Stock, viz : Ontario 4 862	(
Montreal 3,592	(
Upper Canada 920	1
Municipal Debentures, viz:	]
Middlesex 1,912	
Toronto 25,495	
Quebec	

Municipal Debentures.—(Continued.)	
Stratford \$	412
Elora	1,082
Fergus	3,600
Harbor Debentures, Quebec	7,200
Canada Landed Credit Company	14,572
Cash in Bank and in hand	242,373
Arrears	164,603
Miscellaneous	193.245
_	
Total \$3	,910,821

There is a Building Society in St. John's, N.B., Mr. Thos. Main, Secretary. Its position on October 1st, 1867, was: --Capital paid up \$46,603, loans \$70,500, deposits (6 per cent allowed) \$31,167. The Society has considerably increased since its first organization, six years since, and especially since December 1865, when, according to the Year Book for 1867, its paid up capital was only \$18,893, and There are none in Prince Edward Island or Newfoundland.

(a) These Societies are like Terminable ones in not declaring annual dividends. having declared a dividend.

(b) New Societies not yet

### STAMP DUTIES. -

Bill Stamps are used in Quebec and Ontario only, and are to be affixed to Bills of Exchange, Drafts and Promissory Notes, as under.

(In computing the duty, it must be borne in mind that any interest payable at maturity with the principal, is to be counted as part of the amount.)

Amount.	Singly.	Duplicate each part.	Triplicate , each part.
\$25 and under Over 25 and not exceeding \$50	\$0.01 0.02 0.03 0.06 0.09 0.12 0.15	\$0.01 0.01 0.02 0.04 0.06 0.08 0.10 0.12	\$0.01 0.01 0.02 0.03 0.04 0.05 0.06

EXTRACT FROM ACT OF 1865.—"The person affixing such adbesive stamp shall, at the time of affixing the same write or stamp thereon the date at which it is affixed, and such stamp shall be held prima facie to have been affixed at the date stamped or written thereon, and if no date be so stamped or written thereon, such adhesive stamp shall be of no avail; any person wilfully writing or stamping a false date on any adhesive stamp shall incur a penalty of one bundred dollars for each such offence."

## ELECTRIC TELEGRAPHS.

There have been several changes in matters Telegraphic during 1867. We therefore put our statistics in a new shape.

Organization of Companies.—The "Montreal" Telegraph Company purchased, March 1st, 1867, the interest of the "Provincial." The lease of the Nova Scotia lines was, at about the same time, transferred to the "Western Union" instead of the "American" Telegraph Company, and the former ceded to the "New York, Newfoundland and London" Company, August 1st, the control of the Cape Breton portion thereof. The "Western Union" now controls the two New Brunswick Companies also. There thus remain in the Dominion the following Telegraph Companies:—

1. The Montreal Telegraph Company, having lines (a) in Quebec and Ontario and (b) in New Brunswick.

Prunswick.

2. The New Brunswick Telegraph Company.

2. The New Brunswick Telegraph Company. (Lines leased by the "Western Union."

3. The Fredericton and St. John Telegraph Company. (Lines leased by the "Western Union."

4. The New York, Newfoundland and London Telegraph Company in New Brunswick and in Nova Scotia.

Miles of Posts an	d Wire	These C	Companies o	wn the follo	wing mileas	ge of post	s and wir	e :
	Montreal Tel. Co'y.		N.Brunsw'l.	F.& St.John Tel. Co'y.	Nova Scotia Tel. Co'v.		end & L. Co'y.	Total.
	In Q. & O.	In N. B.				In N. B.	In N. S.	
Length of Line—Miles Miles of Wire used		220 220	370 500	130	1,230 1,480	40 (a)40	237 270	<b>7,227</b> 9,040

In addition to this, it may be stated that the Montreal Telegraph Company own the following cables under the St. Lawrence, at Cap Rouge (Quebec) \( \frac{3}{4} \) mile; at Bout de l'Isle, \( \frac{1}{2} \) mile; at Prescott, ½ mile; at Black Rock (Buffalo) two, ½ mile each; at Sarnia, ¾ mile. Also one at Dalhousie, N. B.,

mile. The New York, Newfoundland and London Telegraph Company own 84 miles of cable between Port au Basque (Nfld.) and Aspy Bay, C. B.; also 10 miles between Cape Tormentine, N. B., and Cape Traverse, P. E. I. (b)

The Nova Scotia Company has two cables of 2 miles each across the Gut of Canso, one at

Pugwash, ½ mile; and one at Arichat, 1 mile.

The Montreal Telegraph Company, the New York, Newfoundland and London Telegraph Company, and the Western Union Telegraph Company, are all busily increasing their net work of lines. The Montreal Telegraph Company now reaches almost every village in Quebec and Ontario. The New York, Newfoundland and London Company is about laying a new submarine cable from Placentia (Nftd.) to Sydney (C.B.) The Nova Scotia lines have been lately brought into communication with the coal mines, and the Western Union Company is now stringing 500 more miles of wire in that Province, for the transmission of its increasing European business, and lines and offices will shortly be established for the benefit of the gold mining districts.

We may here add, that the length of posts and wire in Newfoundland and Prince Edward Island

is as follows:-

In Newfoundland, 649 miles of posts, 1,216 miles of wire, owned by the New York, Newfoundland and London Company.

In Prince Edward Island, 30 miles of wire and posts, owned by the New York, Newfoundland and London Company, and 20 miles of posts and 50 miles of wire by private parties.

Offices, Instruments and Messages .- The numbers of offices open to the public, of sets of instruments in use, and of public messages sent, was as under, in 1866:

			N.Brunsw'k Tel. Co'y.	F. & St. John Tel. Co'y.		N. Y., N Tel.		Total.
	In Q. & O.	In N. B.				In N. B.	In N. S.	
Offices	488	8 (a) 8 (a) 6,000	18 25 (a) 20,000	3 3 (a) 3,000	44 45 61,000	(a)2 (a)2 (a)1,000	9 13 (a)10,000	497 594 600,757

There is no doubt that, during 1867, the number of messages sent has very much increased, especially on the line of the Montreal Telegraph Company, which has considerably reduced its tariff.

The above messages do not include "through" messages, such as those by the Atlantic cable between Europe and the United States, but are those originating or delivered at different places in the Dominion.

Connections.—The Montreal Telegraph Company's lines connect with the New Brunswick lines at Campbelltown, those of New Brunswick with those of Nova Scotia at Sackville, to which place the Montreal Telegraph Company's wires extend, and with the Prince Edward Island cable at Cape Tormentine. The Nova Scotia lines connect with New York, Newfoundland and London wires at Plaster Cove, on the Gut of Canso.

(a) Estimate.
(b) We believe we may lay claim to the Atlantic Cable as, in a great measure, a British American work. From the facts elected in the debates of the last session of the Newfoundland Pa⊇iament, it appears that the idea and plan originated with Mr. Gisborne, a Canadian. The actual length of the cable is 1865 miles, and it was laid in the year 1866.

Capital and Dividends-The capital embarked in the construction of Telegraphic lines in the Dominion is shewn by the following table:-

	Capital.	Half-yearly last dividend.
Montreal Telegraph Company New Brunswick Telegraph Company Fredericton and St. John Telegraph Company Nova Scotia Telegraph Company New York, Newfoundland and London Telegraph Co'y	32,000 11,000	5 per cent.  4½ " "  4 " "  (b)2½ " "  (a)10 " "
	\$1,118,000	

The value of the lines is considerably greater than the above, many of their extensions having been constructed out of surplus earnings. The stock of the principal lines stands, consequently, at a high premium. The value of Telegraphic property in the Dominion is probably nearer \$2,000,000—a considerable investment since 1847, when the Toronto, Hamilton, Niagara and St. Catherines Electronal Constant of the Constant of the con Magnetic Telegraph Company was incorporated, and a simple uninsulated copper wire was put up between the places named!

(a) Estimated; exact figures not known. (b)-The Nova Scotia lines are leased for 5 per cent. of the capital.

### RAILWAYS.

The Railway interest in Canada is quite of recent growth. The first line constructed, that from Montreal to Lachine, was opened but twenty years ago; the Grand Trunk and Great that from Montreal to Lachine, was opened but twenty years ago; the Grand Trunk and Great Western but ten, while the line that will connect the various Provinces of the Dominion with each other and give unity to their several railway systems is yet to be constructed. The Montreal and Lachine Railway was built of the Americanguage, 4 feet 8½ inches. After long discussions in Parliament and elsewhere, the Canadian guage was subsequently fixed at 5 feet 6 inches. The Prescott and Ottawa, the Grenville and Carillon, and the St. Lawrence and Industrie Railways, nevertheless, are of the narvow guage; the first named, because it was designed to connect with the American railways at Ogdensburg without change of cars, rather than with the Canadian lines; the others, because they are short roads, wanting no connections or heavy freight traffic. The Montreal and Champlain road, (including the road to Lachine) now under the management of the Grand Trunk and the Great Western Railway, have the narrow guage, but for its connection with the Victoria Bridge, three rails are laid. have the narrow guage, but for its connection with the Victoria Bridge, three rails are laid. All the rest are of the Provincial medium guage.

The following are the several lines of Railway, beginning from the West:—

1. The Great Western Railray.—This line was built to connect the New York Central Railroad with the Michigan and Illinois lines over Canadian soil, and has always much sought after the through traffic from Chicago to New York. At an early period in its history, when threatened by a diversion of its traffic to the lines on the south shore of Lake Erie, it powerfully aided the construction of a line from Detroit to Grand Haven, so as to control at least the traffic from Milwankee and Northern Michigan. Within the past year, acting on the same principle, it has laid down a third rail to suit the guage of the American railways, and by what is called "the Blue line," passengers are now carried through from New York to Chicago, without change of cars. The Great Western connects at Detroit with the Michigan lines, and has magnificent ferry steamers there which earry a whole train at a time across the river. It connects with the New York Central at Clifton, by means of a Suspension Railway Bridge across the Niagara—a structure which is as great a triumph of engineering art as the Victoria Bridge itself. It connects with the Grand Trunk, principally by means of a branch from Hamilton to Toronto, also by a branch from Harrisburg, through Galt, to Guelph. Another important branch runs from Komoka to Sarnia, on Lake Huron, where and at Hamilton the Company owns fine grain stores and elevators. A short line has where and at Hamilton the Company owns fine grain stores and elevators. A short line has also been opened to the Oil regions, at Petrolia.

The traffic on the Great Western Railway, since January, 1865, has been as follows:-

	1865.	1866.	1867.		1865.	1866.	1867.
January February Mareh April May Juue	151,481 235,901 277,908	\$ 215,288 251,131 367,064 309,491 255,961 289,271	263,427 384 234 332.098	July	322,183 339,643 357,625 391,636	\$ 217,273 279,039 267,311 283,259 318,238 211,076	\$ 242,808 336,603
Total hf-years		1,688,206	1,789,260			1,576,196	

The latest statement available as to the capital, plant, &c., of the Great Western, is dated February, 1867, and is as follows:-Cost of road and equipment \$24,777,430 | Total receipts of the year 3,364,404 Road open for traffic-miles.... Length of track, including double track, sidings, &e ..... 412 Paid during the year for dividend, No. of engines owned..... interest, leases. &c..... 1,747,554 94Working expenditure, including re-1st class cars..... 83 66 2nd class "..... 91 newals of rails, ties, bridges, &c. 1,611,447 .46 freight Timber and platforms cars ...... 260

Number of persons employed in working the line, 2,359; killed by accidents, 13; injured, 13.

2. The Grand Trunk Railway.—If the Great Western was originally built to earry western traffic to the Atlantic at New York, the Grand Trunk Railway was built for the opposite purpose of earrying it as far as possible through Canada, and delivering it at the sea board at Montreal, Quebec, Portland, or if necessary, even Boston. The accommodation and development of the local traffic of Canada was also a leading idea of the projectors of this line, which, without derogating from the credit due to the originators of the Great Western, must be called pre-emiuently, the Canadian Railway. It is to be regretted, that at the building of the Grand Trunk, the Great Western was not amalgamated with it, as was at first intended, and made its western section. The misunderstanding which then occurred has had crievous consequences—the railways which should have been friends have always been rivals. grievous consequences—the railways which should have been frieuds have always been rivals, to the detriment of their shareholders, and thus ultimately to that of the Province as well. The Grand Trunk owns a branch railway from Detroit to Port Huron, opposite Sarnia, so that it competes at Detroit with other lines for the traffic of the West. It has fine ferry steamers at Sarnia, and an unbroken line from this place to River du Loup, below Quebec, on the St. Lawrence, and to Portland, on the Atlantic. The line crosses the St. Lawrence at Montreal by means of the Victoria Bridge, and bifurcates at Richmond. The Grand Trunk has recently acquired control over the Buffalo and Lake Huron Railway, from Goderich to Buffalo, where it has ferry boats connecting with the New York railways. Also of the Montreal and Champlain Railway, which gives it an alternative route to Boston and New York. It has branches from St. Mary's to London, and from Arthabaska to Doucet's Landing, opposite Three Rivers.

The total receipts, since January, 1864, has been as follows: grievous consequences—the railways which should have been friends have always been rivals,

The total receipts, since January, 1864, has been as follows:—

	1864.	. 1865.	1866.	1867.		1864.	1865.	1866.	1867.
Jany Feby March April May June	393,379 472,496 572,132	410,573 472,946 663,017 496,160	613.257 535.457 468 3^	427,287 620,163 539,056 444,242	July August Sept October. Nov Dec	418.231	482,541 747,600 601,010 584,426	502,474 716,720 609 371 586,681	600,799
Tl. ½ yrs	2 840,201	3,057,402	3,082,653	3,043,604		3,024,513	3,528,791	3,556,607	

The statement of the cost, equipment, &c., of the Grand Trunk, for the year ending December 31st, 1866, is as follows:

Cost of road and equipment, exclu-	Road open for traffic—miles 1,377
sive of the leased lines \$34.235.398	
Do. Atlantic and St. Lawrence 5.978,908	
	No. of engines owned
Do. Montreal & Champlain Railway 2,417,688	
Do. Chicago, Detroit&Canada Junc. 2,169,736	
	" freight " 2.557
\$102.802,502	
Total receipts of the year 6,603,073	·
Paid during the year for interest,	
dividends, leases, &c 2,145,056	
Working expenditure 3,976,200	
Renewal of rails, ties, bridges, &c. 601,897	J.

No. of passengers earried 1,431,195 | Tons of freight carried 1,021,137 Receipts from do \$2,478,049 | Receipts from do \$3,816,987

Number of persons employed in working the line, 5,457; killed by accidents, 56; injured, 86.

3. The London and Port Stanley Railway—This line was built to afford to the City of London, and the rich agricultural country around it, an outlet to Lake Erie. From Port Stanley, its lake terminus, Buffalo. Cleveland, Erie, Dunkirk, &c., are easily accessible. The receipts of the road, since 1865, have been :-

	1865.	1866.	1867.	il I	1865.	1866.	1867.
January February March April May June	1,733 1.839 2.530	\$ 1,794 1,820 2,£82 2,706 4,091 2,165	\$ 2.079 2.418 2.359 2.578 3.723 2,508	July August September October November December	\$ 3.110 4,912 7,566 4.971 3.458 2,432	\$ 3,646 3,817 3,380 6,412 3,982 2,712	\$
Total hf-years		15,158	15,665		26,450	23,949	

The latest statement respecting the position of the road, is dated January 31st, 1866, and is as follows :-

Cost of road and equipment\$1,032,850 Total receipts of the year33,191 Paid for interest, dividend, &c Nothing Working exgenses26,044 Renewals of ties, rails, &c Nothing	Length of track, including sidings, &c
No. of passengers carried	No. of tons of freight 23,291   Receipts for do \$16,328   he line, 38; killed, 1; injured, 1.

4. The Welland Railway.—The Welland Railway is one of a class of railways peculiar to Canada. viz.: Grain portage roads, which are called for in consequence of the break in lake navigation caused by the Niagara Falls. The Hon. W. H. Merritt's name will always be associated with the Welland Railway. After having brought about the construction of the Welland Canal, to pass vessels between Lakes Eric and Ontario, he perceived that the cargoes of vessels too large to go through the canal would call for railway accommodation, which would be all the more used, because grain is benefitted by being air to another vessel. This traffic is what the Welland Railway was designed to do. The Niagara and Eric Railway, from Buffalo to Niagara, now just open, is another of the same class. The Hamilton and Port Dover Railway, not yet completed, is another, so is the Northern Railway, and so, in a measure, is the Sarnia branch of the Great Western.

The total receipts of the Welland Railway, since January, 1864, have been as follows:-

	1864.	1865.	1866.	1867.		1864.	1865.	1866.	1867.
Jany Feby March April May June	\$ 1,317 1,661 2.245 2,768 4.4°0 10,148	\$ 761 2,924 2,-11 2,426 6,218 9,230	\$ 1.114 1.485 4.396 2.895 9.721 18,935	\$ 2 753 3.546 4.348 2.132 6.352 1.722	July Aug Sept Oct Nov Dee	\$ 12.934 12.835 10.830 6.350 4.346 3.499	\$ 9,797 11.255 15.825 15.487 16,529 6,647	\$ 16.571 11.781 11,425 11,226 13,659 3,673	\$ 2,587 4,404
Tl. ½ yrs	22,599	24.470	38,€09	20,863		50.794	75,540	68,335	

The following is the official statement of the length, &c., of the line, dated December 31st, 1866:—

1866:			
Cost of road and equipment	1,622.843	Road open for traffic—miles	25
Total receipts of the year		Length of track, including sidings, &c.	301
Paid for interest, dividends, &c		No. of engines owned	
Working expenses	70,051	" 1st elass ears	3
Renewals	8,500	" 2nd class "	0
	,	" Freight "	145
		" platform and timber cars	8
No. of passengers earried	38.625	No. of tons of freight carried	125,650
Receipts from do	\$13,699	Receipts from do	\$78,323

Receipts from do. \$13,699 | Receipts from do. Number of persons employed in working the line, 52; killed, 0; injured, 1.

5. The Northern Railwan.—The Northern Railway was built to enable the traffic of the upper Lakes to pass from Lake Huron to Lake Ontario by railway from Collingwood to Toronto, and rice versa; also to afford an outlet to the front for the country through which the road runs. To secure the Western traffic it heavily subsidized steamboats to and from Lake Michigan ports, and so involved itself in pecuniary difficulties, but recently, under the able management of Mr. Cumberland, who has sedulously entitivated the local traffic, it has retrieved its position.

The traffic on the line, since January, 1864, has been as follows:-

	1864.	1865.	1866.	1867.		1864.	1865.	1866.	1867.
Jany	\$ 28,283	\$ 26.361	\$ 23,614	\$ 24.094	July	\$ 48,629	\$ 40,097	\$ 41,781	\$ 49,884
Feby	37,730 $38,591$	25.292 30 879	29.741 47.054	32.856	August	31,741	31.465 $50.271$	37,520 50,416	59,606
March April	47,724	54.269	43,332	45 432	Sept October	36.968 31,460	46.269	49,768	
June	69.197 - 64.246	48,251 64 929	49,281 59,641		$egin{array}{c} \operatorname{Nov} \\ \operatorname{Dec} \end{array}$	$21,429 \\ 29,777$	46 684 29,292	48.274 30,378	
Tl. ½ yrs	266,771	249,981	252,663	273,313		200,004	244,078	258,137	

The official statement respecting the capital, plant, &c., of the Northern Railway, is as under-December, 1866:—

Cost of road and equipment \$5,457,789	Length of road-miles	963
Total receipts of the year 512.875		
Paid for dividends, leases, &c 176,623		
	" 1st class ears	
Renewals 55.275		
	" freight "	114
•	" platform and timber cars	222

No. of passengers carried	137,379   No. of tons of freight carried	187,938
" " one mile	4,121.908 " " one mile	
Receipts from do	\$123,956   Receipts from do	\$304,478
Man and land the model of the line	a 900 . Itillad in 1920 f. in immed more	

Men employed in working the line, 386; killed in 1866, 5; injured, noue.

6. Port Hope, Lindsay and Beaverton Railway, and Peterboro' branch.—We now come to one of a class of railways of a different character to these previously mentioned. The roads above named, all seek for and obtain more or less "through traffic"; not so the Port Hope line, which depends on local traffic alone. It was built partly to give the fine agricultural country in rear an outlet to the front, but chiefly to enable the lumber which abounds in the back townships to be brought to Lake Ontario. The branch line from Milbrook to Peterboro' was at first owned by an independent company, which had the right of using the rails of the main line from Milbrook to Port Hope; both lines came under one management in January. 1867. This causes some difficulty in carrying back a table of the receipts of the companies far, but the following is a statement from January, 1865:—

	1865.	1866.	1867.		1865.	1866.	1867.
_	\$	\$	- 8	-	\$	\$	\$
January		4.216 7.832	$7,418 \\ 6,024$	July		20.692 $21.458$	30.776 30.765
March	7,679	7,784	7,656	September	10,163	19,566	
April	8.924 $16.453$	8.908 $14.577$		October November		26,243 $21,977$	
June		15,692	26,593	Dccember		10.209	
Total hf-years	62,419	59,009	79,953	İ	85,640	120,145	

These figures very forcibly show that the district through which the lines run, must be progressing rapidly in population, business and wealth. These railways cost the municipalities a great deal of money, but they would seem to be worth to the district far more than their cost.

The following is the statement of the capital account, length, &c., of the lines:-

The state of the s	Cost of the roads and their equipment \$1,993.580 Total receipts of the year 174.816 Paid for dividends, &c., not stated; further surplus over expenses would seem to be 94.816 Working expenses, including renewals 80.000	Length of track, including sidings 58   No. of engines 8   " 1st class cars 6   " 2nd class " 2   " freight " 21   " platform and timber cars 112
		No. of tons of freight

Men employed, 160; killed, 0; injured, 1.

7. Cobourg, Peterboro' and Marmora Railway.—The Cobourg and Peterborough road has long been in an unfortunate position. The bridge by which it crossed Rice Lake on the way from Cobourg to Peterboro' was broken up by the effects of ice some years since, and it has not been rebuilt. In 1865 and 1866, the 14 miles from Cobourg to the Lake were used to bring down lumber, with monthly receipts of from \$2,500 to \$5,000. It has now fallen into other hands, has added Marmora to its name, and expects to do a considerable mineral traffic.

The following are the statistics of its position—1866 :—

Cost of road, \$900,000; capital reduced by Act of Parliament to \$100,000; now returned at \$109,000 |
Receipts of the year \$16,670 |
Working expenses \$13,390 |
Renewals, &c \$1,200 |

Number of persons employed, 14; killed, 1; injured, 0.

8. Brockville and Ottawa Railway —The Brockville and Ottawa Railway is almost exclusively a lumber road, bringing down timber from the Ottawa country, and carrying up supplies for the lumberers. In both these ways, its traffic is considerable.

The following have been its receipts, since April, 1864:—

	1864.	1865,	1866.	1867.		1864.	1865.	1866.	1867.
	\$	8	\$	\$		\$	8	\$	\$
		4.175	6.525	6,486	July		6,431	8,625	12,056
	[	3.259	5.429	6.704	Aug	5,205	10,517	7,700	10,213
			9,263	6,771	Sept	6,660	7.869	10,925	
April		8.207	10.433	9 881	Oct		10,216	12.819	
May		7 308	8,320	11,746	Nov		8,881		
June	5.090	7,431	6.295	11,593	Dec	6,424	7,551	10.577	
Tl. ½ yrs.		35,386	46,265	53,181		39,482	51,465	64,821	

The second secon	The following return shews the position of Cost of road and equipment	of track, including sidings
	No. of passengers carried	Receipts from do \$63,738

9. Ottawa and Prescott Railway.—This is a narrow guage line, so built to connect by ferry with the American roads, but the disadvantages of its want of connection with the Grand Trunk seem to have more than counterbalanced this. The line was for a long time in pecuniary difficulties, and was lately bought by the Ebbwvale Iron Company, which has spent a good deal of money and is expending more in putting it in thorough order and laying down steel rails.

The traffic since January, 1864, has been :-

	1864.	1865.	1866.	1867.		1864.	<b>1</b> 865.	1366.	1367.
Jany Feby Mareh April May June	5,014 6,488 9,146 6,045 8,681	\$ 4,369 5,150 6,681 8,735 5.064 6,325 36,315	\$ 6,806 6,539 13,887 10,482 7,362 11.145 56,221	\$ 6,849 7,781 9,392 8,676 6,911 9,281 48,890	July Aug Sept Oct Nov Dee	\$ 7,076 7,472 8,759 3,726 3,439 8,000 38,502	\$ 6,243 6,031 8,274 9,574 8,770 10,919 49,811	\$ 8,131 7,789 9,122 7,003 6,570 9,587 48,202	\$ 7,059 9.519

The official statement of the cost, length, &e., of the road, December, 1866:—

Cost of road and equipment. \$2,008.994
Total receipts. \$104.735
Working expenses. \$68.259
Renewals. \$101.336
Paid for dividends. \$Nothing. \$68.259
No. of passengers earried. \$46,099
Receipts from do. \$56,698
Receipts from do. \$39,642

Hands employed, 187; killed in 1866, 2; injured, 0.

- 10. Carillon and Grenville Railway.—This is a portage railway, 13 miles long, connecting two long navigable reaches of the Ottawa River. Two engines, 2 first class and 3 second class cars, 2 freight, and 3 platform cars do its business. It is closed during the winter. Cost, \$98,761; receipts during the year, \$12,981; working expenses, \$7,051; dividends, \$3,200. Hands employed, 13; no accidents.
- 11. Stanstead, Shefford and Chambly Railway—This is a line built to connect certain portions of the Eastern Townships with the Vermont Central Railroad, from which it leases its rolling stock. Length, 44 miles, with 3 miles of sidings; cost, \$1,216,000; receipts, about \$60.000; working expenses, estimated \$50,000; passengers carried, 25,000; tons of freight, 30,000; hands employed, 70.
- 12. St. Lawrence and Industrie Railway.—This is a strap-rail road from the St. Lawrence to Jolietto, closed in winter. Cost, \$54,100; length, 12 miles; receipts, 1866, \$7,479; working expenses, \$5,881; passengers carried, 4,828; tons of freight, 2,745; hands employed, 20; no accidents.
- 13. The New Brunswick and Canada Railway.—We regret that we have no later details respecting this Company than those published in our last "Year Book." The New Brunswick and Canada Railway was built to connect St. Andrews, an open sea port. with Quebee, via River du Loup\* but it has only reached Richmond, near Woodstock, less than one-third of the distance. The people of St. Andrew's argue that it should be brought into connection with the Intercolonial Railway: Town of St. John, that is too near the frontier for that purpose. In 1865, its length was set down at 88 miles, its cost at \$2,750,000. Its gross receipts were \$53,904; working expenses, \$33,619. Itearried 8,038 passengers, and 41,568 tons of freight.
- 14. The European and North American Railway is so called because it was intended to be a link in a chain of roads which should arrest travel frem Europe at Halifax, or even at Sydney, or St. John, Newfoundland, and pass it on to the American system at Portland or Boston. It, however, only runs from St. John. N. B. to Point de Chêne, near Shediac. It is a Government work, under the direction of a Board of Commissioners.

The following are its monthly receipts to the latest date to which we have complete

returns:-

<sup>\*</sup> The distance from River du Loup to Richmond is 185 miles.

	1864.	1865.	1806.	1867.		1864.	1865.	1866.	1867.
Jany Feby March April May June Tl. ½ yrs	8,456 12,166 9,989 11,901 13,267	\$ 7,344 6,644 8,575 9,438 11,443 11,242 54,686	\$ 8,703 8,320 10,393 11,315 13,186 13,107 65,024	\$,223 7,702 12,103 11,300 14,783 14,074 68,196	July August Sept October. Nov Dec	\$ 15,503 14,092 13,121 12,859 12,556 11,134 79,265	\$ 13,935 12,800 12,084 15,220 13,443 12,270 80,742	\$ 15.265 13,562 13.345 16.420 14.030 12,650 86,172	\$ 16.030 15,518

The official statement of its length, &c., for	the year ending December, 1865, is as follows:—
Cost of road and epuipment         \$4,747,713           Total receipts of the year         133,493           Working expenses         85,997           Renewalsabout         8,000           Surplus         38,502	No. of engines
No. of passengers carried 144,363	Tons of freight carried 44,518
Hands employed, 124; killed, 0; injured, (	).
	work, runs from Halifax to Windsor, with a sition of the main line, on October 30th, 1866, ows:—
Renewals, say. 20,000 Surplus. 34,167	" including sidings.       47         No. of engines.       20         " 1st class ears.       10         " 2nd " 11         " freight " 63         " platform and timber ears.       168
	Tons of freight earried

Since then the Pictou road has been nearly finished, and the statement at June 30th' 1867, was:

From Halifax to Truro and Windsor, 62\frac{3}{2}; Truro to Pieton, 52\frac{1}{2}; Total, 145 miles. Cost of road and equipment.—Halifax to Truro and Windsor, \$4,345,136; Truro to Pieton, \$1,946,893; Total, \$6,292.029.

Engines, 23; 1st class cars, 14; 2nd do. 8; freight, 82; platform, 170.

Receipts for 9 months, \$155,098.34; Working Expenditure, \$132,399; Net Revenue, \$22,699. Hands employed, 310; killed during 9 months, 3; injured, 4.

#### SUMMARY FOR THE DOMINION.

	Combining these figures, we have the following summary for the Dominion: Length of line, all the roads.  do. track, including siding.	
ı	do. track, including siding	$2.735\frac{3}{4}$
ı	Cost of all the lines	\$155,401,595
1	Gross receipts of the railways for the year	11.496.195
1	Working expenses of the year, including renewals.	6,575,037
Į	Paid during the year for dividends, interest, leases, &c	4 1/9.23/
Ì	Locomotives owned, 485; 1st class cars, 310, 2nd do. 374; freight, 4,214: 1 timber, 2,390.	latiorm and
ı	Number of persons carried, 2,920,000; tons of freight, 2,260,000.	
	tramper of persons earried, 2,920,000; tons of freight, 2,200,000.	

Hands employed, 9,391; killed, 80; injured, 103.

### CANALS.

The Canals of Canada are amongst the most important of its public works.

The most Easterly work is the St. Peter's Canal, leading into the Bras d'Or, Cape Breton; which is designed to accommodate vessels of 22 feet 6 in beam; not yet completed.

Next comes the Shubenacadic Canal, intended to connect Halifax with the Bay of Fundy by inland navigation. This work will no doubt some day be finished on a proper scale, when it will be of great service to fishermen and small craft generally. It was undertaken by a

private company who failed to complete it properly.

The Bay Verte Canal, to connect the Bay of Fundy with the Gulf of St. Lawrence, is as yet but projected. No work beyond a survey has been accomplished.

The St. Lawrence navigation is 2.385 miles long, and eight Canals, of which seven are Canadian and one American,—have been built to make it practicable for all its length. The works can hardly be said to be complete, though they have been long in use, for the general desire and the ultimate intention is to enlarge them, so as to admit vessels of 1,000 tons to come from sea into Lake Ontario, if not Lakes Eric and Huron. The following table shows the various distances and the size of the Canal Locks :--

	Natur'l Chann'l miles.	Canal. miles.	Number & dimensions of locks in ft	wat'r on	
Straits of Belle Isle to head of tide water, Three Rivers) To the Lachine Canal, (Montreal)	900	see note	( 5 looks )		
Lachine Canal	15}	81/2	{ 5 locks } { 200 x 45 }	9 ft.	443
Beauharnois Canal	323	1114	9 locks 1 200 x 45	9 ft.	$82\frac{1}{2}$
Cornwall Canal		$11\frac{1}{2}$	{ 7 locks } { 200 x 55 }	9 ft.	48
To Farran's Point Canal	5	3	{ 1 lock } { 200 x 45 }	9 ft.	4
To Rapide Plat Canal			5 2 locks 1	9 ft.	111
To Iroquois Canal	41	4	1 400 x 45 \$		1112
To the Welland Canal (head of Lake Ontario)	2363	78	{ 5 locks } { 200 x 45 }	9 ft.	15 <sup>3</sup> / <sub>4</sub>
Welland Canal (Lake Ontario to Eric) To Sault St. Marie Canal (head of Lake Huron).	625	28	$\{27 \text{ locks} \}\$	104 ft.	330
Sault St. Marie Canal (United States)		1	{ 1 lock } 350 x 70 }	12 ft.	$ \begin{array}{c c} 536\frac{1}{2} \\ 12 \end{array} $
To Fond du Lac, (Lake Superior)	397		at top & 61 at bottom		
Total	2,3123	728	No. 57.	·	5481

The Burlington Bay Canal (Hamilton) i mile, no locks, 138 feet broad, maybe said to be con-

nected with the St. Lawrence navigation.

The Ottawa and Rideau Canals complete a second (interior) line of Navigation from Montreal to Kingston, (on Lake Ontario.) Their united length is 143\frac{1}{2} miles, of which the Rideau Canalis 126\frac{1}{2}. The total lockage is 578\frac{1}{2} feet, of which 446\frac{1}{2} belong to the Kideau. Of this some 177 feet is fall, the difference rise. The distance by this route from Montreal to Kingston is 2491 miles. It is very desirable that the Canal between Carillon and Grenville, on this line, should be enlarged, so as to afford greater facility for water communication between Montreal and Ottawa.

The St. Ours Lock and the Chambly Canal connect the St. Lawrence and the Hudson, via

the Richelieu river and Lake Champlain. Distance from Montreal to New York, 456 miles. Canals are projected to connect the St Lawrence with Lake Huron, as follows:--1. The Ottawa and Georgian Bay Canal, from Montreal, via the Ottawa, Lake Nipissing to French River.

2. A Canal by the line of the Trent, taking advantage of the inland lakes.
3. The Toronto and Georgian Bay Canal, by way of Lake Simeoe.
4. The Hur.-Ontario Canal, from Hamilton to Lake Huron, near Port Franks.

One of these, it is difficult to say which, will in all probability soon be undertaken.

The following table shows the dimensions of the largest vessels which can pass through the various locks on these several lines of Navigation; also, through the Champlain and Eric Canals in the United States. The rates of toll on the Canadian Canals are given in another part of the Year Book.

	Length in feet.	Breadth in feet.	Draught of water when loaded.	Tonnage.
St. Lawrence Canal. Welland Canal. Ottawa Canal Riceau Canal. Chambly Ca. al United States.—Champlain Canal United States.—Erie Canal.	$\begin{array}{c c} 142\frac{1}{2} \\ 95 \\ 127 \\ 114 \\ 89 \end{array}$	$\begin{array}{c} 44\frac{3}{4} \\ 26\frac{1}{4} \\ 18\frac{1}{4} \\ 31\frac{1}{2} \\ 23 \\ 13\frac{1}{4} \\ 17\frac{1}{2} \end{array}$	$\begin{array}{c} 9 \\ 10 \\ 5 \\ 6\frac{1}{2} \\ 4 \\ 7 \end{array}$	600 400 100 250 230 70 210

Note.—A channel 11½ miles long has been dredged through Lake St Peter, so that vesselss drawing 20 feet can go up to Montreal. Two locks on the Lachine Canal have 16 feet on the sills, and three on the Welland are 200 x 41 feet.

## SHIPPING.

## I. SHIPPING OWNED IN THE PROVINCE.

It is of exceeding difficulty to state as facts any circumstances connected with the shipping rests of this continent. The subject has never been made one of careful study by any interests of this continent. statist having the sagacity to discover the short comings of the ordinary official returns and the opportunity of having them remedied.

Scarcely had the Year Book for 1807 seen the light, when the writer received a communication from Mr. Derby, a United States Commissioner, having special charge of Marine and Fisherics. Mr. Derby found fault with the statement that the tonnage of the United States was given at 1,579,694 tons only, new admeasurement—the figures being given at page 93 in the Year Book, copied from page 291 of Secretary McCullough's "Finance Report, 1865," where we find the following:-

Statement exhibiting the amount of Tonnage of the United States. 

Co-incident with Mr. Derby's letter, came a report of Mr. Commissioner Wells, stating that under the old system, the outside measurement of ships was taken, and that in the case of upper Cabin steamers, the depth was taken from the top of the upper cabin roofs! This was sufficient to decide the Editor of the Year Book not to make any alteration in his figures until a uniform system should be adopted, and that system one which should admit ngures until a uniform system should be adopted, and that system one which should admit of a fair comparison with tonnage measured unper the British rules. He feels very confident that the array of figures which United States authorities have compiled, and which shew that their tonnage has in some years exceeded 5.500,000 tons (while the tonnage of Great Britain last year was only 5,627,500) are utterly deceptive and unreliable. It may, however, be mentioned that Mr. Delmar, the Chief of the American Statistical Bureau, informed Mr. Derby that on investigation he found the tonnage owned in the United States to be 3,368,479 tons, new measurement, on 31st June, 1866.

Nor can a much more satisfactory statement be made, respecting the shipping of the

Dominion.

In Canada, we have indeed a series of tables shewing the tonnage registered and struck off the Custom House lists each year, but there is no datum line from which to commence a reckoning—no statement of the number registered at any given time. And if there were, registration and existence are here two very different things—a vessel may ply without being registered, and may be totally lost without being struck off.

In New Brunswick, the registration of shipping has been much better looked to, but as New Brunswick is a ship-selling Province, the number of ships registered there varies according to the state of the market in England; in a good year, the ships are struck off in consequence of sales. In a hard year they stay on, and unnaturally swell the total.

In Nova Scotia, very few of the ships wrecked, broken up, or sold abroad, were struck off the official lists until this year. The latest returns appear to show that the process has commenced, but the expurgation of them is not complete.

Added to all this, comes the consideration that the measurement of ships is not all on a

Added to all this, comes the consideration that the measurement of ships is not all on a uniform plan in the Provinces, or even in all parts of the same Province.

The tonnage of the lakes, given in the last Year Book, was taken from a register of vessels prepared by Capt. Thomas, for the use of Lake Underwriters. Capt. Thomas has not issued any register for 1867, but the Association of Canadian Lake Underwriters have had a register compiled,\* with a copy of which the writer has been favored.

The totals of this work for 1867, compare as follows with Capt. Thomas's for 1866:—

	Ca	pt. Thoma	as, 1866.	The Association, 1867.		
Steamers Propellers Barkentines. Brigantines Sloops Schooners	50	Tons. 33,383 16,044 18,091 4,903 285 44,563	Value. \$1,786.700 903.700 542.300 89.700 4,100 1,040.200	No. 136 77 43 11	Tons. 36,816 13,810 15,681 3,476 43,254	Value. \$2.282.000 751.100 468.400 80,600 1,130.150
Totals	<b>5</b> 35	117.269	\$4.369,700	537	113,037	\$4.712.250

The difference is not great, and the figures of the Association, which has had the advantage of comparing its returns with Capt. Thomas' book, are probably very near the truth. But though the numbers and values of these vessels, being all those which trade on the lakes and River St Lawrence, engaged in what may be called internal navigation, few of which ever go to sea, may be available for comparison with those of sea-going shipping, the tonnage is American. If we say it is equal to 80,000 tons new British measurement, it is a mere guess.

Coming now to sea going vessels, we find that there were registered in Montreal, at the end of 1866, under the Merchant Shipping Act of 1864, as owned in Canada: -65 steamers of 15,764 tons. and 142 sailing vessels. of 24.044 tons. Registered in Quebec, of 50 tons, and over, 472 vessels, 83.122 tens of less than 50 tons: 287, of 9,758 tons. Below the Port of Quebec (which extends to Bic) 170 vessels are owned in Canada—all sailing craft, with 12.300 tons.

In New Brunswick, the returns give as the vessels registered on December 31st 1866:—At St. John, 612, of 195,199 tons; at Miramichi, 141, of 16.328 tons; at St. Andrew's, 230, of 22,418 tons—Total, 983, of 233,945 tons.\* Of these 23, of 2,886 registered or 4,673 gross tonnage, are steam vessels.

<sup>\*</sup> President: Hon. J. H. Cameron. Directors: G. P. Ridont, Esq., Hon. Wm. Cayley, B. Haldan, R. N. Gooch, Wm. Murray, J. Sydney Crocker, Esqs., Hon. Johr McMurrich, Messrs. Scott & De Graisi. Secretary: Capt. R. D. Stupart, R. N. Marine Inspectors: Capts. A. Tajlor, Jas. Dick, R. Courneen, J. T. Douglas, and —Crooks.

In Nova Scotia, par excellence, the ship owning Province of the Union, there were registered as follows, in the various ports, Septomber 31st, 1866; :-

Port.	No.	Tons.	Value.	Port.	No.	Tons.	Value.
Annapolis Arichat Baddeck Digby Guysborough Hahifax Liverpool Lunenburg Parrsborough	300 9 207 67 1,348 158 198	393 18.030 3,128 94,572 16.089 9,582	575,164 12,178 606,580 78,424 2,767,516 886,650		42 25 40 112 264 428	2,728 3.284 4,180 8,131 64,458 99,937	375,400

The returns do not show how much of this is sail and how much steam tonnago. In fact, almost the whole is sail. Combining all the above data, we have as showing the tonnage owned in the Dominion, at the end of 1866, the following table-not a very satisfactory onebut the best that with existing means of information can be made:--

	No.	Tons New Ad.	Value.
Lake and River Vessels, Provinces of Quebec and Ontario	537 1,136 983	80.000 144,989 233,945 400,895 859,829	\$4.712,250 * 5,799 560 * 9,357,800 13,749,547 \$33,619,157

<sup>\*</sup> Estimated at \$40 per ton.

†TONNAGE REGISTERED in New Brunswick each year since 1854.

	No.	Tons.		No.	Tons.		No.	Tons.
1854 1855 1856 1857	857	141,454 128,232 161,2.6 160,508 139,095	1859 1860 1861 1862		134,055 147,083 158,240 157,718 211,680	1864 1865 1866		233,225 309,695 233,945

VESSELS REGISTERED in the various ports of Nova Scotia each year since 1857.

Year.	No.	Tons.	Value,	Year.	No.	Tons.	Value.
1857 1858 1859 1860	not 3,118	183,697 185,080 printed 204,743 248,061	\$3,731,080 6,471,780 in this year. 6,096,750 6,487,490	1862 1863 1864 1835 1866	3,718 3,808	277,718 309,554 365,5-3 403,409 400,895	\$7,417,805 8,965,959 11,392,857 13,347,500 13,749.5\$

## II. SHIPBUILDING.

Shipbuilding has always been a favourite industry of all the Provinces of the Dominion The eurious in such matters will find onlyages 55 and 56 of the Year Book for 1867, a statement of the shipping built at each port in Ontario and Quebee since 1850, in Nova Scotia since 1860, and in New Brunswick since 1852.

We content ourselves here with shewing the tonuage built in the Dominion, since 1860,

which was as follows:-

Tons built in	Ontario and Quebec.	New Bruns- wick.	Nova Scotia.	Total.
18°0.	23,993	41.003	20,684	85.680
1861.	33,187	40,523	23,634	97.344
1852.	35,028	48,719	39,383	123,130
1863.	67,209	85,250	46.862	199.321
1864.	*30.068	92,605	73,038	195,711
1865.	63,915	65,474	56,768	186,157
1866.	55,674	45,922	53,955	155,551

<sup>\*</sup> From January to July.

The ports at which the ships built in 1866, together with such other information as the official returns, give, are as follows:—

#### ONTARIO.

!	No.	Tons.	No.	Tons.
Brighton Burwell Chatham Dalhousie Dover Dunnyille Hope	1 3 2 5 5 3 1	62 39) 102 1,244 218 320 181 5,35)	Oakville         2           Ottawa         1           Owen Sound         1           Pieton         3           Sarnia         1           Saugeen         1           Toronto         1	200 50 22 245 17 100 34
Kingston	í	149	Total 38	8,693

Of these 2 of 480 tons built at Dalaousie, and 1 of 233 tons built at Kingston, were steamers; the balance, sailing vessels.

#### QUEBEC.

	No.	Tons.		No.	Tons.
Amherst	3	121	New CarlisleQuebec		173 44,783
Montreal	11	<b>1</b> 869	Total	131	46,981

Of these, 6 of 453 tons, built at Quebec, were steamers—the rest sailing eraft.

#### NOVA SCOTIA.

	No.	Tons.		No.	Tons.
Annapolis	8		Pictou Port Hawkesbury		4,695 203
Baddeck Digby	2	61	Pugwash	$1\overline{2}$	1,497 2 237
Guysborough Halifax	3	125	Sydney	6	690
LiverpoolLunenburg	19	2,515	Yarmouth		8,718 12,372
Parrsborough	26 8	1.503 1.334	Total	300	53,955

Of these, 2 built at Halifax and 1 at Pugwash were steamers, tonnage not given—the rest sailing vessels, principally schooners. The value of the whole is given at \$2,388,580.

#### NEW BRUNSWICK.

ı		
l	St. John	
ı	Miramiehi	
ı	St. Andrews 4 vessels, 635 tons, all sail.	
ı		
ı	Total	

This shews the average tonnage of the vessels built to be-in Ontario, 229 tons; in Quebec, 358 tons; in Nova Scotia, 179 tons; in New Brunswick, 389.

## III. TONNAGE, INWARD AND OUTWARD.

We give the available statisties on the subject very briefly, and with some reluctance, because of their utter unreliability. The tables show, for the fiscal years ending in 1866:—

	Entered inw	ards from sea.	Entered outwards for sea.			
Canada, i.e., Ontario & Quebec. Nova Scotia. New Brunswick.	6552	Tons. 900,365 978,070 899,292	No. 1.952 6.130 4.261	Tons. 890,202 969,022 960,285		
Total	12,980	2.777.727	12.343	2.819.509		

In addition to this the following tonnage is given as to the Tonnage, exclusive of ferryage, on the Lakes between Canada and the United States:—

	Inw	ards.	Outwards.		
Canadian		Tons. 2.286.797 2.257,295	No. 12.844 7,770	Tons. 2.224.419 2,206,990	
Total	24.022	4.541.092	20,614	4,431.400	

We are not at liberty to use the facts in our possession which prove the utter worthlessness of all these figures. The subject is under investigation by a competent Commissioner, and we trust his recommendations will ensure in future years more trustworthy returns. If the above figures, especially those relating to entries from and for sea, were reduced 50 per cent., they would be nearer the truth than at present.

#### NEWFOUNDLAND AND PRINCE EDWARD ISLAND.

We may add to the above, that on December 31st, 1866, there were registered in Newfoundland 1,497 vessels of 83,204 tons; average, 56 tons. The vessels built for the last four years were: In 1803, No. 42, tons 1.844; in 1864, No. 49, tons 1.865; in 1865, No. 71, tons 2,010; in 1866, No. 107, tons 3,534. The tonnage entered in 1866, was 1,161 vessels, of 157,004 tons; that cleared 949 vessels, of 139,242 tons.

No later returns are published for Prince Edward Island than these given in the Year

Book for 1867.

## The Marine of Great Britain, Dec. 1865.

The following is a statement showing the strength of the marine of Great Britain:-

Employed in		Sail.			Steam.			Total.		
The Home Trade		Tons. 795,434	Men. 37,631	No. 552	Tons. 134,776			Tons. 939,210	Men. 45,820	
Partly Home and partly Foreign.	1,663	282,295	10,457	111	43,225	2,005	1,774	325,520	12,462	
Foreign Trade	7,384	3,629,023	110,501	756	523,698	28,860	8,140	4,152,721	139,361	
Total 1865	20,207	4,706,752	158,589	1,419	701,699	39,054	21,626	5,408,451	197,643	
Increase since 1864							113	199.983	1,887	

The above table includes vessels of the Channel Islands, but not those of the Colonies.

'Home trade' signifies trade with the coasts of the United Kingdom or "posts between the limits of the river Elbe and Brest.'

# MONTREAL OCEAN STEAMSHIP COMPANY.

The Montreal Ocean Steamship is so closely identified with the progress of the country that the Year Book would not be complete without a notice of it. Among the first Montreal traders, long before the improvement of the channel of the St. Lawrence, were vessels belonging to the family of the Messrs. Allan, and their ships have grown in number and value in a ratio commensurate with the progress of Montreal.

The Montreal Ocean Steamship Company was formed in 1853; the first trip to Canada was made in 1854, but the regular mail service only commenced in 1856. It was then fortnightly, but in 1859 it was made weekly, and so continues.

The individuals forming the Company are now the owners of twenty sailing ships, of an aggregate of 20,000 tons. Of these six are built of iron, the remainder of wood, and they trade to all parts of the world. They keep constantly in their employ about three thousand men, thus being the means of support for about fifteen thousand nepole besides the large number of persons constantly engaged. one world. They keep constantly in their employ about three thousand men, thus being the means of support for about fifteen thousand people, besides the large number of persons constantly engaged in building new vessels and repairing others. The magnitude of this establishment may be a surprise to many in the Colonies and elsewhere, for, taking in their sailing vessels, there are only three or four larger companies in the world, two being the Cunard and the West India Royal Mail Company. The Inman Company is about equal. The capital of the Company in steamships, tenders, lighters, workshops, and plant, may be estimated at \$5,000,000.

The Company's ressels now comprise the following:—

The Company's vessels now comprise the following :-

#### MAIL LINE.

Austrian2,650 tns. Nestorian2,650 " Moravian2 650 "	Peruvian2,500 tns. Hibernian2,500 "	Nova Scotian.2,250-tns. Belgian2,250 "	N'th Amerc'n.1,763 tns. Damascus1,600 "

Three new vessels of the larger class are now about to be built.

#### GLASGOW LINE.

St. David. . . . 1,650 tns. | St. George . . . 1,430 tns. | St. Andrew . . . 1,430 tns. | St. Patrick . . . 1,200 tns.

The Glasgow Line runs once a fortnight from each side.

The average length of passage made by these steamers compares favourably with any other line in existence, being nearly as follows:—

Mail Line	Westward	to to	ı days.	Glasgow Line,	Westward	Summer12 to 13 d	lays.
Do		Winter 12 to		Do	do	Winter 15 to 16	4.
Ðо		Summer10	""	Do		Summer11 to 12	
Do	do	Winter12	66	Do	do	Winter 13 to 14	46

	Mont 	real Ocean	Steamsi	hip Compan	y <b>.</b>	77
	STEAMSHIP RE	egister-Liver	POOL LINI	E—Summer Serv	rice, 1866.	
Steamship.	Left Liverpool.	Arrived at Quebec.	Net Passage.	Left Quebec.	Arrived at Liverpool.	Net Passage.
Kibernian	Ap. 19, 4.00p.m	May 1, 8.00a.m	d's h'rs		Ma.24, midnight	
Ioravian	May 3, 10.45 "	" 15, 7.45a.m	10 17.00	" 26, 10.15 "	" 30, 2.00a.m June 5, 6.00 "	9 17.10
Belgian it. David	" 17, 1.00 "	" 30, 5.30a.m	12 3.00		" 13, 7.10p.m " 22, 1.40 "	11 5.40
Vova Scotian Tibernian	" 31, 10,00 "	June4, 8.25p.m	9 16.00	" 23, 10.00a.m	" 26, 10.10a.m July 2, 10.30p.m	9 16.26
Moravian	June7, 4.45 " " 14, 9.40 "	" 26, 6.20a.m	9 11.15	July 7, 10.05 "	" 9, 7.20a.m " 17, 6.30 "	8 16.00 9 17.00
Jamascus it. David	" 21, 5.00 " " 28. 8.50 "	July 7, 3.10 " " 12, 4.40p.m	13 14.00	" 21, 10, 10 "	Aug.2, 4.50 "	10 23.00
dibernian	111y 5, 4.40 " 12, midnight	" 26, 3,45p.m	9 7.00	Aug. 4, 10.00 "	7, 8.3op.m 1, 15, 3.8oa.m	9 18.30
Peruvian Moravian	" 26. 8.00 "	Aug.5, 11.40 "	8 11.45 9 1.05	" 11, 9.40 " " 18, 0.36p.m	" 28, 11.30a.m	
M. David		" 15, 6.30p.m " 21, 9.00a.m	11 9.30	" 26, 10.16a.m " 29, 10.20 "	Sep. 4, 4.30p.m	
Nova Scotian	" 23, 8.00 "	" 27, 5 00 " Sep. 3, 5.00 "	9 15.00	Sep. 1, 10.00a.m	" 18, 3.30a.m	9 17.00
Belgian Peruvian	" 23, 7.15 " " 30, 3.05 " Sep. 6, 6.20 "	" 4, 5.45 " " 9, 2.15p.m	8 22.30	" 15, 10.00 " " 22, 10.15 "	Oct. 1, 4.15 "	9 23.50
Damascus Nova Scotian	" 13, 3.10 "	" 17, 2.40a.m " 27, 6.00p.m		Oct. 6, 1.05p.m	" 8, 6.00a.m " 23, 7.10	9 3.00 16 10.40 10 6.00
Hibernian Belgian	27. 2.30	Oct. 2, noon " 9, 5.30a.m " 14, midnight	11 1.00		Oct.31,11.00p.m Nov.6, 6.55 "	9 17.00
Peruvian	11, 1.45	" 21, 1.40a.m " 30, 10.30a.m		Nov.3, 9.45a.m	" 17	9 16.45
Damascus	" 25, 10.30 " Nov.1, 5.00 "	Nov.8, 7.30p.m	13 5·20 12 13·00	17, 10.15	" 27, 6.55p.m Dec. 5, 4.30a.m	10 5.00
		Winter Se			1 13	· -
Steamship.	Left	Arrived at Portland,	Net Passage.	Left Portland.	Arrived at	Net
	Liverpool.		d's h'rs		Liverpool.	Passage.
Belgian	Nov.8, 1.3op.m	" 26, midnig't	11 4.30	" 8, 11.40p.m	Dec.13,midnig't	11 20.50
St. David Moravian	" 22, 4.35 " 29, 4.45 "	Dec.8, 1.5op.m	15 16.00	" 22, 11.20 "	Jan. 1, 5.00p.m	9 14.00
Damascus Nova Scotian	1 " 13, 4,40 "	" 28, 0.45 "		Jan. 5, 9.30p.m	" 14, 4.18 " " 24, 4.00a.m	15 7.00
Hibernian Belgian	" 27, 5.00 "	Jan. 1, 7.30 " " 10, 11.00 "	13 10.00	" 20, 8.00 "	Feb. 1, 10.50 "	11 20.30
Peruvian N. American Damascus	" 10, 2.00 " " 17, 6.15 "	" 16, 10.30a.m " 21, 9.40 " " 31, 4.00p.m	10 6.00 10 22.40 13 13.00	Feb.3, 7.20a.m	" 14, 8.30a.m	
Moravian Nestorian		Feb. 15, 2. 15a.m	17 17.40	" 10, 6.50 " " 17, midnig't " 24, 8.30a.m	" 22, 6.30a.m " 28, 1.00p.m Mar.6, 4.00 "	11 17.06 10 9.40 10 2.30
Belgian Peruvian	Feb. 7, 2.30 " " 14, 4.50 "	" 23, 6.30 " " 26, midnig't	14 21.30	Mar.3, 8.30 " "10, 11.45 "	" 19, 6,40 " 25, 10.00a.m	16 6.10
Nova Scotian N. American	21, 1.30 " 28, 3.05 "	Mar.8, 7.00a.ni	13 9.00	" 17, 3.40p.m " 24, 12.30a.m	" 29, 2.00p.m Ap. 5, 5.15a.m	11 16.00
Moravian Nestorian	Mar.7, 9.45 "	" 19, 1.20 " " 25, 10.00a.m	11 9.25	" 31, 5.40 " Ap. 7, 4.00 "	" 11, 1.00 " " 16, 6.00p.m	9 10.00
Belgian	" 21, 9.20p.m	Ap. 2, 0.45p.m	11 1.25	" 13, 5.50p.m " 20, 10.40p.m	" 25, 1.25a.m	11 2.50
Nova Scotian. N. American	[Ap. 4, 9.00 " ]	" 20, 1.50p.m " 26, 2.50 "	14 14.50 14 2.50	" 27, 7.00 " May 4, 9.00 "	" 9, 11.00p.m " 17, 6.35 "	12 0.30
C		D				

	STEAMERS Arriving	t Port of M	Iontreal, f	rom open	ing of season till date,	from sea.
Date	Steamship	From	Tons !	Date	Steamshin	F

Da	ite.	Steamship.	From.	Reg.	Date.	Steamship.	From.	Reg.
18	367				1867.			1
	у 4	Moravian				Nestorian	Liverpool	1527
"		St. George			July 3	Peruvian St. David	"	1432
- 66		Nestorian			" 5	St. David	"	1031
		St. Lawrence			8	St. Andrew	Glasgow	970
		St. Andrew			" 11	Hibernian	Liverpool	1391
44	21	Hibernian Peruvian	Liverpool	1391	17	Nova Scotian	C1	1487
66		Greek			" 22	St. Patrick	Glasgow	879
66		Nova Scotian			Aug I	Moravian	Liverpool	1527
Jun	e 3	St. Patrick	Glasgow	850	6	Nestorian	"	1517
4.4	4	North American	Liverpool	1137	" 0	St. George		
66	12	Moravian	"	1527	" 14	Thames	London	1002
**	20	Austrian	_ ''	1519		Peruvian	Liverpool	1431
	22	St. George	Glasgow	990	" 19	St. David	Glas. & Liv.	9031
_								

	Tonnage of vessels entered and cleared.	Tons. 4,268,666 1,797,676 1,159,840 603,139 23,615 2,134,164	1,326,182 1,180.324 357,290 104,152 204,494 578,645 340.380	4,091,467	40,302 75,813 519,499 140,982	68,841	2,088 778 1,562,037 1,876,261 344,498 270,403 109,869 313,064	6,564,910
	Bullion and Specie included in previous column.	£ stg. 1,444.775 496,002 11,400	2,775,185 7,004,586 60,410 2,293,017 2,293,017	12,226,136	74,178		351,706 578,790 426,198	
turns.	Total Exports	£ stg. 69.471.791 9,693.704 3,565,157 2,629.519 (q) 58.536	8,191,170 13,150.748 3,129,484 (p) 179,147 880,965 3,713,218	30,398,558	(p) 17,325 (p) 210,254 2,297,173 19,033	(\$\psi\$) 138,695	8,850,240 (p) 1,153,068 (p) 1,766,139 (p) 291,546 (p) 1,144,375 (pr) 33,476 (pr) 33,476	13,359,098
of Trade Re	Bullion and Specic included in previous column.	£ stg. 21,363.352 1,723,667 1,723,667 1,73,554 9,644	1,502,633 756,010 72,050 317,074 44,729	2,692,496	14,000		993,432	
From the Imperial Board of Trade Returns.	Total Imports	£ stg. 49,514,275 8,876,376 5,022,179 2,141,360 104,190	9.928,595 13,257,537 2,927,596 (n) 168,414 762.375 5,594,977 2,505.559	35,145,053	(n) 15,040 (n) 455,206 2,125,332 104,382	(n) 128,808	864,483 0) 9,295,931 249,174 (n) 1,470,374 971,706 (n) 2,570,332 71,083 (n) 331,015 107,506 (n) 1,104,084 49,000 (n) 594,297	16,225,767
From the Im	Public Debt.	£ stg. 98,477.555 450,000 900,000	5,749,630 8,733,445 h 796,200 1,750 (i) 4,368,682 1,131,550		851,650		12,864,483 1,249,174 971,706 71,706 197,506 237,986 40,000	15,631,938
ı, in 1865.	Loans repaid included in previous column.	£ stg.	554,278 (£) 93,056 54,061	9,147,499	218,574		6,075 6,400 20,018	
Great Britain	Expendi- turc	£ stg. 46,450,920 (7)375,242 838,193 667,716 7,484 195,376	298,578 (7) 2,314,794 2,229,747 1113 (5)80,4159 40,825 (7) 353,456 46,825 (7) 253,456 158,970 (45,925	9,147,499	8,616 169,214 (f) 879,089 20,603	17,151	2,685,482 189,679 220,471 50,634 (7) 150,454 (7) 141,762	3,534,760
ssessions of	Loans raised included in previous column.	£ stg.			5,286		24,394	
olonial and other Possessions of Great Britain, in 1865.	Revenue	£ stg. 45, 652,897 (e) 377,934 978,492 646,731 7,623	(e) 2,237 234 3,058,338 (e) 1,089,242 (e) 375,943 (e) 1,525,827 (e) 631,432	8,958,092	10,551 (e) 176,295 (c) 856,762 20,378	14,759	2,442,090 170,450 260,670 45,361 (e) 130,448 116,106 (e) 88,894	₹3,254,019
the Colonial	Population 1861.	143,271,210 (b) 282,831 1,892,540 310,050 2,373 119,321	358,278 541,800 126,830 15,691 89,977 98,971 34,885	1,266,432		(a) 41,497 6,748	2,507,657 252,047 330,857 80,857 (d) 122,638 11,816 23,000	3,328,872
STATISTICS of the C	Area. Sq. Miles.	956,436 1,095 24,700 708 45	323,437 86,831 383,328 978,000 26,215 106,259 678,000	2,582,070	7,600 14,397 104,931 47 47 6,000	468	331,280 27,037 18,670 2,173 40,200 200,000 13,000	632,360
ST	Possessions,	India (British). Straits Settlements. Ceylon. Mauritius Labuan. Hong Kong.	Australia:— New South Wales Victoria South Australia. Western Australia Tasmania New Zealand Oueensland	Total of Australia	Falkland Isles. Natal. Cyatal. St. Helena. Gold Coast.	Sierra Leone	North America:— Canada. New Brunswick. Nova Scotia. Prince Edward Island. Newfoundland Princh Columbia. Vancouver's Island.	Total of North America

	Townsge of vessels entered and cleared.	Tons. 143,087 71,430	267,137 96,696 283,855 7,116 59,064 14,459 46,043 9,792 16,176 18,204 18,204 31,356 290,782 31,356 290,782 11,045	329,131 2,227,891 2,371,182	
	Bullion Tonnage and Specie of vessel included entered in previous and column.	£ stg.	¥5		at 678,730 <b>7.</b>
From the Imperial Board of Trade Returns (Continued.)	Total Exports.	£ stg. (\$) 40,239	2,063,474 62,004 912,004 912,004 190,175 36,6175 20,916 53,181 14,161,161 118,045 118,045 118,045 118,045 118,045 118,045 118,045	(A) 2,089,639 (A) 1,109 284	A Exclusivly Loans for reproductive Public Works.  I Including for Provincial Governments, 1,3,1,406.  I The Unports of Publica and Specie are not specified in the Returns from these Colonies.  I Publication to Consumption.  I Parks Experts of Bullion and Specie are not specified in the Returns from these Colonies.  I Exclusive of gold, which in 1860 was estimated at 600,000, in 1864 at 1,200,0002, and in 1865 at 578,7303.  S Exclusive of gold, amounting in 1865 to 426,1984.
e Returns	Bullion and Specie included in previous column.	£ stg.	70,467 80,549 \$6,548 \$6,638 37,139 15,709 10,571 15,709 10,738 14,111 14,111 10,347		urs from thes Returns from 864 at 1,200,000
oard of Trad	Total Imports.	£ stg. $(n)$ 200,983 $(n)$ 210,675	1,470,467 80,549 1,050,984 8,638 15,394 37,1176 100,571 123,145 121,145 810,487	2559,517 (a) 1,359,292	icd in the Return to the tool
e Imperia! B	Public Debt.	£ stg.	Nii. Nii. 734,718 4,129 4,200 41,000 6,520 18,000 1,400 9,000 9,000 9,000	559,517	A Exclusivly Loans for reproductive Public Works.  2 Including for Provincial Governments, 1,3,1,406,7  17 (the Imports of Publicon and Specie are not specified in the Rectures from these Colonies, of The Larports of Publicon and Specie are not specified in the Rectures from these Colonies, of The Experts of Bullion and Specie are not specified in the Returns from these Colonies of Eadlon and Specie are not specified in the Returns from these Colonies of Eadlo, which in 1860 was estimated at 600,0004, in 1864 at 1,200,0004, and in 18 Exclusive of gold, amounting in 1865 to 426,1984.
)	Loans repaid included in previous column.	£ stg.	34,919 18,556 18,556 1,564 2.084 9,000	29,212	r reproductive neial Governm lion and Specie mtion. Illion and Spe chich in 1860 w
ritain, in 186	Expenditure.	£ stg. 35,627 35,614	(7) 78,549 (7) 314,826 (7) 11,019 (7) 11,829 (7) 8,660 (7) 8,660 (7) 12,787 (7) 12,301 (7) 12,301 (7) 19,934 (7) 19,934 (7) 19,934	874,173 (f) 300,894 33,810 167,818	A Exclusivity Loans for reproc i Including for Provincial Go of The Imports of Pallion and of Imports for Consumption. p The Exports of Ballion as T Exclusive of gold, which in s Exclusive of gold, amounting
s of Great B	Loans raised included in previous column.	£ stg.	1.4487 1.844 1.53348 1.53348 1.53348 7.925 7.925 2.920 1.464 2.727 1.000 3.463 3.463 3.463 3.463 3.463 3.463 3.463 3.727 1.000 3.875 9.8759		A Exchesion of Important of Imp
r Possession	Revenue.	£ stg. (e) 24,496 26,530	84,487 11,844 (e) 295,395 (e) 7,925 (e) 7,925 (e) 12,727 (e) 12,727 (e) 12,727 (e) 12,727 (e) 12,727 (e) 12,727 (e) 12,727 (e) 12,727 (e) 12,727 (e) 18,859 20,345 8,759	309,372 35,655 168,374	
STATISTICS of the Colonial and other Possessions of Great Britain, in 1865.	Population 1861.	11,461	35,487 44372 44372 441,255 6,651 24,440 7,645 36,412 7,645 25,765 31,755 15,777 31,900 15,410 84,438	x48,026 15,462 136,339	
s of the Colo	Area. Sq. Miles.	24 13,500	2,921 6,400 57 105 183 47 250 131 106 133 147 177 177 177 177 177 177	76,000 115	Military.  Interview by lands of loans est.
STATISTIC	Possessions	Bermuda Honduras	Bahamas Turk's Island Jamaica Jurk's Islands Virgin Islands St. Christopher Nevis Antigua Montserrat Dominica St. Jucia St. Jucia St. Jucia St. Jucia Timidad	Total of W. I. Islands. British Guiana Gibraltar Malta	o Exclusive of the Millary. b In 1866. d In 1856. e In 1858. e Including amounts raised by Ivans, f Including amounts of loans. g Including interest.

## IMMIGRATION.

The advantage of a well organized system for inviting emigrants from the various European countries cannot be over estimated, and it is sincerely to be hoped that increased efforts will now be made by all the Provinces to bring numerous settlers to their shores. This is the more important to them because their relative political influence will depend on their population.

The Governments of Canada (Quebec and Ontario) and Nova Scotia have hitherto been the most

active in their endeavours to invite settlement.

Canada has for a long period endeavoured to afford to the emigrating classes in Great Britain and several other European countries, correct information respecting the position and resources of the country, the wages obtainable and the cost of living; to give to emigrants on their arrival, the advantage of official and therefore disinterested advice as to the places where employment is to be found, which information is obtained from officials stationed in the principal cities; also to furnish information as to the quantity, quality, and price of Crown lands open for settlement in the various districts. The tax payable by masters of vessels for emigrants on arriving has of late years been reduced, and it is now \$1 per head for emigrants in ships, under the sanction of British officials, and \$1.50 for others. During 1866 and 1867, it has published and circulated extensively in England, a valuable newspaper called "The Canada Emigration Gazette," filled with the information likely to be required by persons desirous of changing their abode from England to Canada

Nova Scotia has made no organized efforts in this direction until lately. It now grants passages to Halifax through its shipping agents in England on payment of twenty shillings. No head money or tax is levied on emigrants arriving, and a credit of 3 years is given them on the purchase of Crown

lands in a tract set apart for them.

In New Brunswick, the Government has occasionally sent a travelling or lecturing agent to Britain, and has published several admirable essays on the resources of the Province. The customs

Britain, and has published several admirable essays on the resources of the Province. The customs officers keep lists of farms for sale, and assist immigrants with advice.

The officials having charge of Emigration in the Dominion, previous to July 1st, were:—

Canada.—A. C. Buchanan, Esq., Chief Agent for Canada, old Custom House, Quebee; F. J. Dore, Esq., Clerk and Editor of the Emigration Gazette; L. Stafford, Esq., Assistant, Grand Trunk Railway Station, Point Levi: J. H. Daly, Esq., Montreal; A. J. Wills, Esq., Ottawa: J. McPherson, Esq., Kingston; J. A. Donaldson, Esq., Toronto; R. H. Rae, Esq., Hamilton; William Dixon, Esq., Canadian Immigration Office, Liverpool, England.

Nova Scotia.—H. C. Pineo, Chief Agent, Halifax; Henry Boggs, 8 Crosby Square, London, J. R. DeWolf, Tower Chambers, Liverpool, Alex. Campbell, Sentinel Office, Glasgow, resident agents in Great Britain.

agents in Great Britain.

New Brunswick.—Robert Shives, Esq., St. John, Chief Emigrant Agent; the Deputy Treasurers at the outposts act as assistant Immigration Officers.

Great Britain.—Her Majesty's Emigration Commissioners in London, England, by their Agents at the various ports, procure and give gratuitously information as to the sailing of ships and the means of accommodation for emigrants, and, whenever applied to for that purpose, see that all arrangements between shipowners, agents, masters and intending emigrants, are duly and satisfactorily performed. They enforce strict compliance with the provisions of the Imperial Passenger Act, which compel all British vessels taking passengers to have sufficient and proper accommodation and provisions for them. They also afford all the assistance in their power to protect intending emigrants against fraud and imposition, and endeavour to obtain redress when injury has been inflicted upon them. Their officers, in the United Kingdom, are: Commander Lean, R. N., London, 65 Fenchurch Street; Commander Prior, R. N., Liverpool: R. A. Smith, Esq., R. N., Southampton; Captain Stoll, R. N., Plymouth; Captain McKenzie, R. N., Glasgow and Greenock; Captain Kerr, R. N., Cork; Captain Gough, R. N., Londonderry

The report of Mr. Buchanan for 1866, shews a considerable increase in the emigration to Canada over several previous years. He says, that from 1829 to 1866 inclusive, 1,063,413 emigrants arrived at

the port of Quebec, the arrivals since 1856 being given in the annexed table :

Country whence they arrived.	1856	1857	1858	1859	1860	1861	1862	1863	1864	1865	1866
England	1,688 2,794 7,343 261	3,218 11,368 24	1,153 1,424 3,578 214	793 2,722	376 979 2,314	413 1,112 10,618	4,545 2,979 7,728 47	4,949 3,959 4,182	3,7 <sup>6</sup> 7 2,914 7,453	4,682 2,601 4,770 . 6	2,230 2,222 16,958

Of those arriving in 1866, 27,084 were steerage passengers.

All arrivals are not, however, settlers. To arrive at the number of settlers in 1866, we have the following table: Landed at Quebec. -27,084 steerage passengers, of whom remained in Canada..... 4.303

Arrived from the United States:

By Suspension Bridge and Detroit, to remain in the Province, as per return of the Hamilton Agent.... 6,117 as per return of Toronto Agent.... By Steamers on Lake Ontario, do. do. and Rail do. do. do. do. Kingston Agent... By  $_{
m do}$ 1,436 By Lake Champlain to Montreal, do. do. Montreal Agent ... do. Ottawa Agent..... do. do. By Interior routes to Ottawa, do. Mr. Buchanan.... By Canadian Steamers to Portland, do. do. do.

By various routes, at frontier Customs ports not mentioned above, as per returns of Collectors of Customs..... 7,279

190

196

218

935

The effects brought by the 7,279 last mentioned were valued at \$257,997, so that the effects of the whole 20,674 no doubt amounted to three quarters of a million of dollars, and at \$1000 per head, which is the figure usually assumed, the value to the country of the settlers themselves was \$20,674,000. amount of immigrant tax collected in 1866 was \$26,857, the expenditure of the Chief Emigrant Agent and his department was \$58,604, viz., \$18,146 for the Quarantine establishment, and \$14,180 spent in direct relief to immigrants, \$12,017 for agents' salaries, \$3,912 for agency expenses, \$3,200 for inspecting physicians, and \$7,419 for general expenditure. A great deal of this expense is incurred in connection with "through passengers" who land on our shores almost destitute, and expect to be forwarded by the Dominion to the Western States.

Mr. Buchanan classifies the 12,010 male steerage passengers who arrived in 1866, as under:—
Farmers, 4,896; Laborers, 3,888; Miners, 942; Tailors, 275; Artists, 121; Carpenters and Joiners, 279; Clerks and Accountants, 236; Shoemakers, 70, besides about 800 mechanics of

Joiners, 279; Clerks and Accountants, 230; Snoemakers, 70, Desides about 600 including a various trades, and a few of miscellaneous occupations.

The Report of Mr. H. G. Pineo, on the immigration into Nova Scotia during 1866, is most interesting and instructive. The Nova Scotia Government resolved at the commencement of the year to force a large immigration, as the railway works and coal mines seemed to require a great deal of labor. They accordingly offered their British Agents \$10 a head on every able-bodied immigrant sent out by them and landed in the Province. The total number that thus arrived was 932, of whom 119 were women and 117 children But Mr. Pineo reports that the great majority of them have left the Province for the Scote subliber than experimently intended gains, and while he says "it is no doubt essenvince for the States, whither they originally intended going, and while he says "it is no doubt essen-"tial that the most minute and extensive information of the Province, as suitable to agriculturists, "artisans, miners and laborers, should be constantly represented to the British public," he also remarks that "from the experience of this year, it appears that special inducements to miners, "mechanics and laborers tend to bring to the Province a number of undeservable and unworthy "people, of indoleut inclinations and vicious dispositions; untriving at home and prone to think "that any change would be for the better, with no higher wish than to live as comfortably as possible "with the smallest amount of work." It should, however, be noticed that the emigrants were chiefly coal miners, and that the coal mining industry of Nova Scotia was temporarily depressed when they arrived. The farmers and mechanics appear to have settled and done well. Both Mr. Pineo and Mr. Campbell (a special commissioner) recommend that the Government should take steps for clearing small patches of land, building small log houses, and selling the farms, with these improvements upon them, on easy terms of credit, either in Britain to intending emigrants or in the Province to farmers and others on arrival. The cost of the Emigration services of the year was \$19,962, the principal items being: Agents in Great Britain, \$5,580; immigrant depot, \$3,079; loan to Burkner & Co., to facilitate settlement of immigrants, \$2,000; to immigrants on arrival, \$6,957.

The emigrants arriving in New Brunswick, in 1866, numbered 808, of whom 358 are supposed to have gone on to the States, leaving 450 as the increase to the population from this source, as far as ascertained. They came chiefly in steamers from Great Britain, but they are said to be chiefly Irish ascertained. They came chiefly in steamers from Great Britain, but they are said to be chiefly trish by origin. The expense of this immigration to the Province was \$1,150, including the cost of advertising in British papers. New Brunswick levies no emigrant tax or head money. No new measures have been recently passed to encourage emigration, but it is thought the new Crown Lands

regulations will incidentally have this effect.

We may add, that there is no organized system for introducing emigrants into Prince Edward Island. Very few settlers have gone into that colony for many years past. The "headduty" payable by masters of vessels bringing emigrants, is \$2 for each statute adult. Neither is there as yet any emigrant agency established by Newfoundland, the policy of the British Government was, until recently, to discourage settlement in that Island, so that the establishments made there have been formed under great difficulties and in the face of many discouragements.

## CROWN LANDS.

The Crown Lands have by the Act of Union been placed under the control of the several Provinces composing the Dominion. Connected as the question of Crown Land policy is with the subjects of settlement and immigration, which again have a direct influence, under the new constitution, on the subject of representation, this step was probably necessary, although it undoubtedly has many theoretical disadvantages which it is to be hoped will not manifest themselves in the practical working of the new system.

#### ONTARIO.

At the end of 1865, 25,031,838 acres of lands in Ontario had been surveyed, of which 21.746.655 had been disposed of by sale and free grant. This shewed as progress during the year 275.679 acres surveyed, and 258.313 acres sold.

The lands are divided into Crown, School, Clergy and Indian lands. The proceeds of the sale of Crown lands go into the Provincial revenue, those of the others to special funds created for the support of schools, clergy or Indians.

The value of lands depends of course on their fartility and their proximity to reads.

The value of lands depends of course on their fertility and their proximity to roads and markets. There has been a great deal of controversy as to the fertility of those still open for settlement, and the truth appears to be that while there are no large wild tracts remaining so uniformly fertile as the basin of the St. Lawrence river or the peninsula of Canada West, there is still available an immense area of richly productive land, within isothermals which will allow of the profitable cultivation of wheat and the coarser cereals and corn, and if these fartill lands are indeed in patches or in river valleys, divided from each other by if these fertile lands are indeed in patches or in river valleys, divided from each other by rocky tracts and even hilly ranges, such formations contain rich mineral wealth which will ultimately be the basis of a branch of industry second hardly to agriculture itself.

With some few exceptions, Crownlands are sold by agents resident in various districts, at 70 cents per acre for cash, and \$1 per acre on credit. The emoluments of the agents are :-5 per cent. on the first \$2.000; 2½ per cent. on next \$28.000; and 1½ per cent. on any sum exceeding \$30,000. The following table shews their names, residences, and the acres at their disposal:

Alexander, John Carroll, John Carroll, John Graham, J.  Bobeaygeon Part of Peterboro' Part of Peterboro' Part of Peterboro' Part of Peterboro' Part of Peterboro' Part of Peterboro' Part of Peterboro' Part of Renfrew Part o	Name.	Residence.	Agency.	Acres at	
Harris, Wm. Admaston Part of Renfrew 200,000 Huber, N. S. Berlin Waterloo 200,000 Holterman, C. F. Clontarf. Part of Renfrew, Ottawa and Opeongo Road 250,000 Holterman, C. F. Clontarf. Part of Renfrew, Ottawa and Opeongo Road 250,000 Holterman, C. F. Clontarf. Part of Renfrew, Ottawa and Opeongo Road 250,000 Holterman, C. F. Clontarf. Part of Renfrew, Ottawa and Opeongo Road 250,000 Holterman, C. F. Clontarf. Part of Renfrew 220,000 Holterman, C. F. Clontarf. Pembroke Road 220,000 Holterman, C. F. Clontarf. Pembroke Road 180,000 Porty, E. Saugeen Bruco 190,000 Porty, E. Tamworth Part Simeoo 190,000 Porty, E. Tamworth Parts Frontenae and Addington, and Addington Road 200,000 Ross, Jas. Elora Wellington Startford Perth.					1
Holterman, C. F.   Clontarf.   Part of Renfrew, Ottawa and Opeongo Road   250,000   Road	·		Boheavgeon and Road	300,000	
Maepherson, Jas   Kingston   Lennox, parts of Frontenae and Addington, and Frontenae Road   180,000   18	Huber, N. S Holterman, C. F.	Berlin	Waterloo	200,000	nts o
ton, and Frontenae Road   180,000   Moffat, J. P.   Pembroke   North part of Renfrew   220,000   MeNabb. Alex   Saugeen   Bruco   Surgeon   Stargeon   S	Jackson, Wm	Durham	Road	250,000	ash,
MeNabb, Alex. Saugeen Bruco Oliver, R. J. Orikia. North part Simeoo . 190,000 Perry, E. Tamworth Parts Frontenac and Addington, and Addington Road . 200,000 Roche, G. M. Lindsay. Part of Victoria . 115,000 Ross, Jas . Elora . Wellington. Sharman John Stratford Perth	,		ton, and Frontense Road		8
Roche, G. M. Lindsay. Parts Frontenae and Addington, and Addington Road. 200,000 ES Ross, Jas Elora Wellington Sharman John Stratford Perth. Stratford Perth. Godorich Hugen	Oliver, R. J	Saugeen Orikia	Bruco		
Ross, Jas Elora Wellington Stratford Perth Widder Chas Godariah Hugon	]		Addington Road		stalr
Widder Chas Goderich Huron	Sharman. John	Elora Stratford	Wellington Perth		nent
Campbell Belleville Part of Hastings	Widder, Chas	Goderieh Belleville	Huron Part of Hastings	- 240,000	20e.†

<sup>\*</sup>When the number of acros is left blank, the amount remaining in the hands of the Crewn is inconsiderable. +Cash

## QUEBEC.

At the end of 1866, there were 25.871.502 acres of land surveyed in this Province and laid off into farm lots, besides 306,947 acres in the Gaspé oil districts surveyed but not sub-divided. Of these 19,284.734 were disposed of, shewing a progress during the year of 305,824 acres surveyed and 195,379 acres sold.

Crown Lands Agents in Quebec receive the same emoluments as those in Ontario. The price of the wild lands is however less, as will be seen by the following table:—

price of the wild I	ands is however le	ess, as will be seen by the following table	·:	
Name.	Residence.	'Ageney.	Aeres at  disposal *	
	No	orth of the River Ottawa.		,
Cameron, G. W Farley, Robt Heath, E McBean, M McMillan, D Rogers, Geo	Calumet Thurso Chelsea Clarendon Aylwin, P. O Grenville Laketield	Part of Pontiae Part of Ottawa Part of Ottawa Part of Pontiae Part of Ottawa Part of Argentouil Part of do Part of Pontiae	235,000 204,000 180,000 257,000 101,000 41,000	60 ets 60 '' 60 '' 60 '' 30 '' 30 ''
	North	of the River St. Lawrence.		,
	St. Ambrose	Berthier and Joliette		30 "
Cloutier, Thos. Z. Daly, A. Dery, J. P. Dubord, L. A. Laporte, J. Lavallée, A. B. Marcotte, Chas.	Chieoutimi	Saguenay. Chicoutimi Montealm Part of Portneuf St. Maurice and Maskinonge Berthier Terrebonne Champlain. Quebec	437,000 121,000 28,000 95,000 25,000 96,000 25,000	20 " 30 " 30 " 30 " 30 " 30 " 30 "
	South	of the River St. Lawrence.		
Eden, J. Farwell. W. Felton, E. P. Fournier, C. F. Gauvreau, L. N. Gagnon. A. Hume, J. Kemp, O. J. Labreeque, L. Lamontagne, F. LeBel, J. T. LeBel, J. A. Larue, S. V. Lepage, J. B. Rouleau, F. Roy, C. F. Ross, A. Tetu, F.	Ste. Anne la Poc. Gaspé Basin Robinson Sherbrooke St. J. Port Joli Ile Verte Arthabaskaville. Leeds. Frelighsburgh Lambton St. Gervais Walton New Carlisle St. Charles Rimouski St. Claire St. AnnedesMonts Frampton St. Thomas	Kamouraska. Gaspé Compton and Beauce. Stanstead, Sherbrooke, and Riehmond. Elgin and Taché Road. Temiscouta. Arthabaska. Megantie. Stanstead. Beauce. Part of Bellechasse. Part of Bonaventure. Dorchester. Part of Rimouski and Gaspé. Part of Dorchester and Beauce. Montmagny and part of L'Islet. Bay Chaleur.	120,000 200,000 100,000 183,000 235,000 140,000 65,000 200,000 180,000 320,000 102,000 180,000 180,000 180,000 180,000 180,000	60 " 60 " 60 " 60 " 60 " 60 " 60 " 60 "

<sup>\*</sup>When the number or acres is left blank, the amount remaining in the hands of the Crown is very inconsiderable.

The quality of these lands is of course variable, but the vacant lanas on the south shore of the St. Lawrence are usually as fertile as any that have been settled, while there are many fine river-valleys in the Ottawa district which are very inviting to the farmer.

#### NOVA SCOTIA.

In Nova Scotia, Mr. S. P. Fairbanks, the Commissioner of Crown Lands at Halifax, who is not a member of the Government, conducts the business of the Department.

is not a member of the Government, conducts the business of the Department.

Deputy Surveyors reside in every County, whose duty it is to execute orders issued by their Principal, and to protect Crown property from trespassers; they are furnished with plans of their respective Counties. They are as follows:—

Annapolis, Hugh Kerr, William A. Calnek; Cumberland, Charles D. Roach, Samuel O'Donnell; Colchester, Isaac N. Archibald, Robert L. Byers; Digby Alpheus Jones, Anselm M. Comeau; Guysboro', Charles Taylor, William Hartshorne; Hants, Benjamin Smith, Geo. F. McDonald; King's, Edward E. Armstroag, George Niely; Lunenburg, Edward H. Solomon; Queeu's, Whitman Freeman, Nathan R. Freeman, James F. More; Shelburne, John Firth: Antigonish, Hugh McDonald: Yarmouth, Peter Lent Hatfield; Halifax, William A. Hendry, Charles W. Fairbanks, James Davison, James D. VanBuskirk, Pictou, James Holmes, Peter Ross; Cape Breton, David McKeen. Inverness, John Murphy, James H. Austin; Richmoud, James McKenzie, John James Robertson; Victoria, Angus McKay. The system of disposing of the Crown Lands, is as follows:—

The applicant presents, in person or otherwise, at the office of the Commissioner, a petition

The applicant prescuts, in person or otherwise, at the office of the Commissioner, a petition to His Excellency the Lieutenant-Governor, praying a Grant of a specified number of acres, with a general description of the locality, and at the same time pays into the Office of the Receiver-General a sum of money at the rate of \$44 for 100 acres. The tract that will be granted is limited to 500 acres, except with the special approval of the Governor in Council. No distinction is made in the price between 100 acres and smaller lots. The cost of surveys is paid by the Province. Upon receipt of the petition and money, an order of survey is issued is paid by the Province. Upon receipt of the petition and money, an order of survey is issued to the Deputy Surveyor of the County to survey and to report every particular descriptive of the lot—whether occupied or vacant, whether improved or otherwise, as well as any objections made to the passing of the grant. The order of survey gives but an incipient right to the applicant—the report is for the information of the office and the Government.

Upon a return of sorvey and report, a report is drawn up by the Commissioner and submitted to the Executive Committee, consisting of three members of the Government, who decide

to whom the grant shall issue, in case the lot is claimed by more than one.

All persons are strictly prohibited by law from entering upon Crown Lands, and cutting the wood without authority. The same law applies to the interfering with the mines or

minerals.

The Governor in Council is authorized to order surveys whenever required of large blocks of land, to be laid off in lots of 100 acres for the accommodation of settlers. This rule is made for the benefit of emigrants who receive licenses to settle without paying any cash. One prosperous Gorman settlement has lately been formed under its operation. The occupant of prosperous worman settlement has lately been formed under its operation. The occupant of such land; are eatitled, in preference to any others, to become the purchaser of the said parcels of land, at the rate of forty-four cents per acre, on paying the said sum by two equal instalments of \$22, the one half in two years from the date of the license, and the other half at the expiration of the third year, with interest.

The Crown Lauds department of Nova Scotia has been quite active for some years past, as many lands have been purchased for the sake of the timber upon them.

The Commissioner's report for 1866 cumplies the following statistics.

The Commissioner's report for 1866, supplies the following statistics:-Net proceeds ...... \$26,526

The net proceeds in 1864, were \$18,806; in 1865, \$29,975. According to the Commissioner there are 11,065,597 acres of land in Nova Scotia proper, and 2,464,640 in Cape Breton; together 13,530,237 acres. Of these, 6,114,944 are granted, and 7,315,282 ungranted lands.

## NEW BRUNSWICK.

The report of the New Brunswick Crown Lands Department for 1866 states that the Province contains about 17.347.360 acres, of which 9.674.587 have been already granted or located, so that 7,672.773 acres remain vacant. The surveys are not much in advance of settlement, only about 200,000 acres being surveyed in excess of those sold. The regulations for the sale and settlement of the Crown lands passed in 1861 having been too frequently infringed, a new order, dated Feby., 1867, has been issued. Under the old regulations, persons applied for and secured tracts of 100 acres with the condition that they should become bond fide settlers, and thoy were required to clear 2 acres within a year, 5 within five years, to reside on the lot one year, and to perform statute labor on the road leading to or through the land as an equivalent for a money purchase at the rate of 60 cents per acre. The new order is as follows:—

It is ordered in Council, That any person who has procured land under the Labour Act (or his assigns), before the first day of January, 1861, but has not yet resided and improved as prescribed by the Regulations, may apply to have the sale cancelled and the lot advertised for sale by public auction, subject to be payment of the value of existing improvements; and if such person, or his assigns, be the purchaser, fifty per cent. of the labour returned will be

reduction the purchase.

It is further Ordered, That all sales before 1st January, 1861, to persons under the Labour Act, and not yet granted, hall be cancelled on the first day of November, 1863, and the lots then become vacant, unless such persons do previously perform the necessary conditions of payment, improvement, and residence, or avail themselves of the privilege above offored.

The equitable interest of the parties (or their assigns) who may have made improvements or performed labour on two first before the left of the privilege above offored.

any of the lots to be sold or forfeited, will fin all cases be fully protected against subsequent purchasers; but in no case shall such persons buring made improvements on the lands, or per remed labour in part or in whole for such lands, have any claim therefor upon the Government of this Province.

The New Brnnswick lands continue to be sold by the Deputy Surveyors or Crown Land Agents for each County at monthly auction sales, at an upset price of 60 cents--25 per cent. down, the balance in three equal annual instalments—or 25 per ceut, discount ou the amount of the purchase if each be paid for the whole. Under the Regulations of sales for bona fide settlement there is no competition; the price is 55 cents per acre: the money to be expended in the opening of roads. Settlers may procure land under the Labor Act, by a petition to the Lieutenant Governor. Settlers by "Labour" are merely required to do work in making their own roads, to the extent of sixty dollars for 155 acres, and to pay the trifling sum of three dollars to the Commissioner who superintends it and renders an account of it to the office. The "grant" or title from the Crown then issues, as soon as it is certified that the party has resided at least one year on his lot, and cleared and cultivated not less than five acres thereof.

In 1886-33-370 acres of land were sold for \$20.431—average price 55% cents per acre.

Iu 1866, 33,370 acres of land were sold for \$20,431—average price 55\( \frac{2}{3} \) eents per acre.

## PRINCE LOWARD ISLAND AND NEWFOUNDLAND.

All the lands on Prince Edward Island having been granted by the Crown, by lot, in one day, to private individuals who were supposed to have claims to the Royal favor, there are no lands in the hands of the Government except a few estates that have been purchased from private owners. During 1866, the colony purchased the Cunard Estates, for £79,500, Island Currency.

Until of late no desire has been manifested by the people of Newfoundland to become owners of its soil, but within a few years past the frequent failure of the fisheries has caused more attention to be paid to the land. Several new lines of road have been made, and Mr. John H. Warren, the Surveyor General, reports, "much fine agricultural land" asheingiopened up. Only a few acres are anually sold, though \$30,000 to \$40,000 per annum is spent on roads

and bridges.

During 1866, an exploration of the Island was made by Mr. Alexander Murray of Sir William Logan's Staff. Mr. Murray says in his report, respecting the Humber Valley: "Thousands of square miles of country have been laid out in townships, and already partially "Thousands of square miles of country have occurrent out in townships, and arready partially settled in Canada, either for purposes of lumbering or farming, on the northern shores of Lake "Huron and many parts of the Lower Provinces, far inferior in most respects to this region of "Newfoundland." Of the land in St. George's Bay, he says: "it is a fine agricultural region, but its present settlement is limited to some straggling farms along the coast." From Mr. Murray's report, we compile the following table of the lands he roughly surveyed:—

٠						
	Regions.	Sq. miles of La	ind.	Acres.	Remarks.	
l	Great Codroy River	75		48,000	A large proportion available for	
	St. George's Bay Humber arm and river	192 429	• •	122,888 256,000	settlement. Do. At least one-half were adapted for raising every kind of agricultural	
	riamber aim and river	429		200,000		

Acres, 426,850 Sq. miles, 696

Probably half the Island is more or less suited for agricultural purposes, and it is to be hoped its admission into the Union, which can hardly be long delayed, will be the means of directing attention to its lands.

## CROWN TIMBER.

The Woods and Forests. following the fate of the Public Lands, on which they stand, have been handed over by the Dominion to the local governments, and it is likely that in some of the Provinces they can be so managed as to contribute a very large share of the Public Revenue, especially as the pine of the Northern States is becoming exhausted, and the American demand for all kinds of timber is yearly increasing.

#### ONTARIO AND QUEBEC.

The Year Book for 1867 contains a summary of an article by the Hon. James Skead, on the Lumber Trade of the late Province of Canada, from which it appears that the lumbering districts of the country may be divided into eight parts; the Saguenay Valley. 27,000 square miles, the St. Maurice 21.000, the valleys between the Saguenay and the St. Maurice Valley 8.000, between the St. Maurice and Montreal 9.000, the Ottawa Valley87,761, the valley between Kingston and the Trent 2.350, the Trent Valley, 6.200, besides 65,000 east of the Saguenay, and 60,000 divided into Lakes Huron and Superior. Total 297,711 square miles. About 25 per cent. of the standing piue is available for squared timber; 40 per cent. more for saw-logs; the remaining 35 per cent. is undergrowth, useless or damaged. The average quantity of timber got out yearly are given by Mr. Skead as follows:—

		Cubic Feet.	1	Cubic Feet.	Cubic Feet.
				17,665,675	Sent to Quebec 20,833,333
	Elm		Red Pine		Home Consumption. 20,833,333
	<b>A</b> sh				American market. 20,833,333
	Birch	92,714		24,486.303	
į	Tamarac	987,062	Sawed Planks, 250,	$000 \mathrm{\ m.\ feet}$	Total 86,986,352
ł			B M	•	

or over one million and three quarter tons.

We refer to the Year Book of 1867 for sundry other interesting details, and proceed to give an abstract of the tables in the Report of the Commissioner of Crown Lands for 1866. From these we learn that the following amounts were collected in that year by the officers of the Woods and Forests :-

	Sq. miles under licence.	Amount Ontario.	Collected. Quebec.	Agents.
Upper Ottawa Territory Ontario do Lower Ottawa do St. Maurice do Huron & Superior and Peniusula of O. St. Francis Territory Saguenay do Chaudière and Madawaska Territory Lower St. Lawrence Territory Baie des Chaleurs do Totals.	1,898 3,062 6,135 1,361 1,209 1,000 1,063 415 109	*\$89,859 35,623 43,644  \$169,126	25,730 23,169 23,169 7,036 5,414 4,223 2,475	A. T. Russell, Ottawa. J. F. Way, Belleville. C. E. Belle, Montreal. A. Dubord, Three Riv. T. R. Nash, Toronto. G. J.Nagle.St.Hyac'he. G. Duberger, Chicout'i. C. Dawson, Frazervile. T. Dube, Trois Pistoles. J. N. Verge, Carleton.

In addition, slide-dues were collected, on the Oftawa, \$57.093; on the St. Maurice, \$6,391, total, \$63,484. The slides belonging to the Dominion, as public works, the dues will henceforward go to the Dominion—the Crown timber revenues proper to the Provinces.

These revenues are the proceeds of Timber Licenses. The system of disposing of these hitherto has been to sell "timber limits" at auction. Each limit is theoretically ten miles

hitherto has been to sell "timber limits" at auction. Each limit is theoretically ten miles square. The limit holder becomes a tenant to the Crown at the fixed ground-rent bid, and pays, besides, a half-penny per cubic foot of squared timber, or five pence per piece on each standard log, (12 feet long by 21 inches in diameter.) No limits have been sold for some time, and it is not unlikely that the rates may be considerably raised.

In 1866, on the 34 940 square miles thus under license, the following quantities of timber were cut:--1,679,629 white pine saw logs, 227,759 spruce do., 9,345 other do.; 10,800,112 feet of white pine, 1,881,040 feet of red pine, 76,227 feet of oak, 21,599 feet of elm, 8,956 feet of ash. 112,767 of tamarac, 48,593 of birch, 30,840 of basswood, and 7,060 of other woods, besides sundry miscellaneous sorts of lumber. There accrued from these operations \$278,379 as timber dues, \$80,728 as ground rent, and \$4,887 as trespass and interest.

The Cullers at Quebec measured off the following quantities of timber:--

The Cullers at Quebec measured off the following quantities of timber:

THE CHITCIS WE QUESTED I		04 044 0140	in the designation of the sort		
	Pieces.	Feet.	1	Pieces.	Feet.
Waney White Pine	30,304	2,245,154	Birch	18,926	350,139
			Maple		
Red Pine	48,933	2,280,167	Beech	1	62
0ak	27,689		Hemlock		
Elm			Spruce		
			Walnut		
			Hîckory		
			Whitewood		
Tamarae	14,517	412,874	Cherry	91	3,147

They also culled 1,740,184 standard hundred and counted 2,314,843 hundred of pine deals, besides culling 820,869 hundred and counting 120,205 hundred of spruce deals, and a quantity of plank.

At Montreal, Lachine and Sorel, the cullers measured and culled 45,094 pieces = 2,322,801

feet of white pine, besides a quantity of miscellaneous kinds of lumber.

#### NOVA SCOTIA.

In Nova Scotia there are no rules under which timber licenses can issue. To procure the right to the lumber the land itself must be purchased from the Crown, and a great deal has been so purchased, especially during the three years last past. To acquire a knowledge of the lumbering industry of this Province, we must therefore resort to the trade and navigation tables, and we find that while the imports are considerably less than \$100,000, the following were the exports in 1864, 1865 and 1866:--

	1864.	1865.	1866.
Boards, &e	\$424,560	\$518,645	\$650,830
Deal Ends and Scantling	159,227	24,979	7,481
Fire and Lathwood	108,648	97,859	127,251
Laths and Palings	939	4,495	2,317
Shingles		22,836	32,042
Spars and Knees	19,805	19,510	10,959
Staves, Hoops and Shooks	76,374	45,855	59,626
Sweeps and Oars		6,776	2,598
Timber		21,630	12,598
Manufactured Woodware	24,716	13,449	16,546
Total	\$880,556	\$776,034	\$922,248

#### NEW BRUNSWICK.

New Brunswick, like Canada, issues licenses to cut timber on the public lands; timber cut The lumberers apply without such license is subjected on seizure to a heavy stumpage duty. for the "berths" they require, which are sold by auction after public advertisement. but seldom fetch more than the upset piece of \$4 per mile, a rate which has been unchanged since 1852. Purchasers have the option of taking license for one, two, or three years. The Commissioner of Crown Lands, in his report for 1866, strongly recommends an advance to \$10 or \$25, as this latter rate, assuming 90 M. of lumber to be cut annually on the square mile, would only be about 27 cents per M. He would, however, prefer again resorting to the collection of

stumpage duty. Such a duty was collected in the Province untill 1844, when it was replaced by an export duty, which still continues, but the frauds which led to the abandonment of the stumpage duty could probably be avoided now.

The Export Duty is levied as follows:—

On Pine Timber, per ton of 49 cubic feet.
On birch, Spruce, Masts and Spars, do do

In 1863. it realized \$61.836; in 1864, \$67,641; in 1865, \$61,903; in 1866, \$65,495. The Commissioner thinks that the lumber used for home consumption, and that made up into Deals, &c., signer thinks that the lumber used for home consumption, and that made up into Deals, &c., under 9 feet long, and other stuff experted but not dutiable, was at least equal in quantity to that which paid duty; so that the Crown realized nothing on half of the lumber cut, except the trifling license for timber berths amounting to \$24.843 in 1866, and \$14.480 in 1865. There being no system of Government culling in New Brunswick, the Trade and Navigation tables supply the best index to the nature of the lumber produced. It may be explained, that although at one time the surface of the Province was one vast field of lumber of the best quality, all the fine white pine within easy reach of the trihutaries of the St. John has been already cut, and the attention of lumberers is therefore directed to the coarse pine, still to be had in large quantities, from which sugar has shooks are made (a recent growing trade) and to had in large quantities, from which sugar box shooks aro made (a recent growing trade) and to the black spruce, which in New Brunswick is of large size and excellent quality.

The following were the principal exports of lumber from New Brunswick, in 1863, 1864,

1865, and 1865:-

	1863.	1864.	1865.	186	
				Quantity.	
Boards, Plank & Scant'g, over 9 ft.long, M.	20.553	34,784	47,932	56.30 <b>i</b>	\$706,205
Do. do. do. not over 9 ft., M.	15,102	19,727	18.727	17,703	119,296
Clap-boards, M	197	1,604	2.494	3.695	
Deals over 9 feet long, M	267.618	246,487	247,604	253,400	2,267,967
Do. not over do. do	20,771	16,170	17.002	17,885	107,563
Laths, thousands	22,407	15,807	31,589	75,118	100,256
Shooks, box and hd., No	287,852	304.018	581,120	560,232	280.890
Piekets, thousands		7,449	7,246	6,257	33,794
Staves, M	194	977	1,702	380	1,520
Shingles, thousands	31,302	44,587	94,332	147,952	289.824
Timher,—Birch, tons	12,614	17.257	14,634	18,353	105,645
Spruce	395	1.972	1,436	868	3,042
Pine	26,770	19,810	27,174	25,379	237,658

#### PRINCE EDWARD ISLAND AND NEWFOUNDLAND.

There are no wild lumber lands in Prince Edward Island. The mercantile timber has been long exhausted. The deals experted from the Province are first obtained from the adjoining Provinces, and most of the timber for ship-building is bought in the yards of New

Brunswick and Nova Scotia.

The timber of Newfoundland has long been supposed to be of small size, and lumbering one so the state of the timber of the state white pine and spruce grow in the greatest profusion, frequently of a size and quality not greatly inferior if not equal to the best that is now largely brought into market at Gaspe and other parts of the lower Province of Canada."

# MINES AND MINING REGULATIONS.

The Mines, like the Forests, have passed with the Public Lands into the hands of the Local Governments of the several Provinces of the Dominion. The laws affecting them consequently remain under the control of the Local Legislatures:-

#### QUEBEC AND ONTARIO.

The Mining interests of the Provinces of Quebec and Ontario are now just beginning to assume large proportions. As yet, however, there has been little legislation on the subject, and but few statistics are procurable.

The Mining Regulations of the Provinces are distinct as regards the precious and the inferior

Mining for the Precious Metals is regulated by the Act 27 and 28 Vic., cap 9, amended by 29 Vic., cap. 9, (1865.) Under these laws three gold mining divisions have been erected:—the Chaudiere division, (south of Quebec,) R. Pope, Inspector: the St. Francis division, (near Sherbrooke,) J. K. Gilman, Inspector: and the Quinte division, (Madoc:) A. A. Campbell, Inspector.

No person is allowed to mine without a license—either a "Crown lands gold license" for unsold Crown lands, fee \$2 per month, or a "private lands gold license" for private lands, \$1 per month, the miner first obtaining the consent of the proprietor. Under the Crown lands license claims may be worked as follows:—Alluvial Mines.—On a river or large creek, 20 feet front by 50 from the water's edge. On a small do., 40 by 50 feet, from centre of stream. In a gully, 60 feet along the same and

from hill to hill. On surface or hill side, 60 feet square. In case of tunnelling, the Inspector may grant a larger claim, or determine the size and place of claims in heds of rivers. Quartz Mines.—To and place of claims in determine the size and place of claims in decision in the size of t

Lery patent having heen commuted to this effect.

The principal regulations are, that all licensees shall make returns of their proceedings; and that

the discoverer of a gold field is entitled to a free license for one year.

Gold mining in the Chaudiere divisions is now being actively carried on by the De Lery Company, a quantity of gold having been taken out from the alluvial diggings and quartz crushing machines being ahout to be put in operation at once. Mr. Pope reports that the amount of gold collected in Chaudiere Division from January to 30th Sept. last was about \$24,996, say \$25,000—all taken from Gilbert River, except ahout \$1,000 taken from various other places, such as Jersey Point, Rivers Famine. Des Plantes, &c. The number of men employed has averaged about 100, only 40 or 50 of whom have been actually engaged in mining. The others were occupied in prospecting and doing presentation points work such as folling timber for timbering the shofts the

preparatory mining work, such as felling timber for timbering the shafts, &c.

In the Quinte division, a great many quartz veins have been prospected, and several hundred tons of quartz are said to be awaiting the starting of the crushers now in course of erection. Five

veins of argentiferous galena have heeu found in this district.

Mining for the Inferior Metals.—Each mining tract in unsurveyed territory is to be of blocks of 200 or 400 acres. They must be surveyed by a Provincial Land Surveyor, and paid for at the value \$1 per acre. In surveyed townships, mineral lots are to be sold for \$1 per acre when the lands are held at less than that sum, and for the same price as other lands in townships where they are held for more. Payment must, however, be made in cash.

A great deal has been done since our last in developing the plumhago mines of Buckingham, on

the Ottawa.

The iron ore of Marmora is also now being largely exported to the States, and iron smelting on the Gatineau near Hull, is heing prosecuted to a considerable extent. Operations are also in progress on the Moisie River where valuable beds of iron sand occur.

The copper ores of the Eastern Townships are being largely worked; inferior locations have been

abandoned, and the better class of mines are having capital spent on their development.

Peat digging can hardly be called mining, but in Provinces where there is no coal, it possesses great importance. It has been dug to a considerable extent on a new system near Montreal.

When the mining industry of the country becomes more settled—which we expect will be within a short time—we trust the Governments of Quehec and Ontario will take mining statistics in charge, and so provide material for a proper account of our mineral wealth, as realized by the application of industry.

#### NOVA SCOTIA.

The Gold and Coal Mines of Nova Scotia are now one of the chief sources of the wealth of the Province.

Gold.—The earliest discovery of gold in the colony, made known to the public, was in 1860. In 1861 the Government formally took possession of the district, and commenced laying off mining lots, of which about a hundred were soon leased. A Gold Commissioner was then appointed, and annual reports began to be issued, the first of which is for 1862. From these we collect the following statistics of the condition and progress of rold relating in Nova Scotia: statistics of the condition and progress of gold maining in Nova Scotia:-

	Average No. of men employed.	No. of Crushing Mills.	Steam power.	Water power.	Quartz, sand and gravel crushed.	Tield per ton.	Cold from alluvial mines.	Total yield of gold.	Naximum p   Maximum p   yieldper ton.	Average yield per man for 12 months at \$18.50 per ton.
Year ending Dec. 31.		30	18	12	6,401	1.01.01	211.00.0	7,275.00.00	25.00.0	\$368.00
Year ending Dec. 31,	877	35	25		17,001			14,001.14.17	-	
9 months ending Sept. 30, 1864		35	23	12	15.316	0.19.00	38.11.3	14,555.09.08	103.14.0	\$324.66
r865Year ending Sept. 30,	692	33	23	10	23,835	1.00.21	141.00.7	24,867.05.22	16.10.0	\$664.80
1866	668	38	27	11	30,963	0.15.14	35.14.5	24.162.04.13	87.00.0	\$669.00

The "Waverly District" is the most productive, 332 out of the 668 men being employed there, the other districts employing hands as follows: Storment or "Isaac's Harhour," 34; Wine Harbour, 35; Sherhrooke, 69; Tangier, 23; Montagn, 27; Oldham, 36; Renfrew, 94; others. 13.

The total value of the gold reported as secured during these four years and a half was thus nearly a million and a half of dollars. This is, doubtless, helow the truth.

Mr. P. S. Hamilton, of Halifax, the Chief Commissioner of Mines, says, in his report for 1865, "that everything indicates a large ingrease and profitable extension of profitable gold mining opera-

Mr. P. S. Hamiton, of Halitax, the Chief Commissioner of Mines, says, in his report for 1005, "that everything indicates a large increase and profitable extension of profitable gold mining operations in future years." The steady increase of the yield per man would seem to justify this opinion. The Commissioner remarks in 1865, that "the great band of metamorphic rock which extends along "the Atlantic coast the whole length of the Province is auriferous, and to such a degree that gold mining there can be carried on with handsome profits." He adds in 1866, that gold mines continued to be worked steadily and satisfactorly," and that "the area over which operations are carried on is rearly extending." on is yearly extending.

Coal.—The growth of the coal mining industry of Nova Scoria is best shewn by the following tabular statement of the tons of coal raised since 1857:-

Year.	Tons.	Year.	Tons.	Year.	Tons.	Year.	Tons.
1827 1828 1829	19.429 20,252	1837 1838 1839	9 <b>7</b> ,938 133,928	1847 1848 1849	170,518 158 955	1857 1858 1859	289,618 267,496
1831 1832 1833	25,240 34,424 46,585 59,497	1841 1842 1843	136,110 119.478	1850 1851 1852 1853	139,976 171,821	1860 1861 1862 1863	304,129 334,545 393,631 429,351
1834 1835 1836	46,677	1844 1845 1846	137,908	1854····· 1853····· 1856·····	213,250	1864 1865	406,699 651,256 601,302

Taking the value of coal at the mine to be only \$3.00 per ton in 1865, the product of 1866

represents a value of nearly \$2,000,000.

The last figures in these columns are very remarkable; although 145,744 tons less than in 1865 were shipped to the United States, still the total sale of coal was only 51,552 tons less than the year before, when the Reciprocity Treaty was in full operation, shewing that other markets for Nova Scotia coal are being found—in Quebec, the West Indies and elsewhere.

Respecting Coal Mining, the Chief Commissioner remarks that "its general results have been no "less satisfactory than those of gold mining." There were at the date of his last report in 1866, thirty collegies in operation, some only just spread, but with one or two exceptions all with the best

thirty colleries in operation, some only just opened, but with one or two exceptions, all with the best

The coal sold in 1866 was from the following mines:-

	- 1		1	-	1 01 1
	Round.	Slack.		Round.	Slack.
Chiegnecto	3,681		Clyde	5,9493	6
Joggins	7.200		Glace Bay	53,9992	3,9052
Lawrence	8o	340	Gowrie		5,882
Maccan	2,320		IngrahamInternational		1,508
Victoria			Lingan	48,0114	
Albion	173,463	20,838_	Matheson	<b>580</b>	47 38
Acadia	9,620		Mira Bay	7	
Bear Creek	300 141		S. Head Cow Bay Sydney	927 117,5003	1,356
McBean		432	Port Hood	2,093	
McKay	1014	75	Richmond	739	131
Nova Scotia	105	55	Sea Coal Bay		92
Acadia	88 840	1,065	New Campbelltown	7,8282	453
Caledonia	88,849			561,4284	39,873

The distribution of the coal raised was as follows, comparing 1866 and 1867 to shew the increased export to "other colonies," and other effects of the repeal of the Reciprocity Treaty:-

	1866	5.	1865.			
	Tons Round.	Tons Slack.	Tons Round. Tons Sl			
Raised	618,620	66,146				
Sold for Home consumption Exported to neighboring colonies Exported to other countries	87,639 95,077 378,712	11,988 11, <sup>5</sup> 83 16,303	51,262 44,558 509,775	8,276 8,003 30,980		
Total	561,428	39,874	605,595	47,259		

No Copper mine was in operation in Nova Scotia in 1866. The "Acadia Charcoal Iron Works," of Londonderry, was still the only iron mine that is worked in

The "Acadia Chareoal Iron Works," of Londonderry, was still the only from mine that is worked in the Province. During the year ending Sept. 30th, 1866, 2,053 tons of Pig Iron were made, of which 1,489 tons were manufactured into 1,394 tons of Bar Iron, leaving 564 tons for shipment in Pigs.

The Statute of Nova Scotia " of Mines and Minerals" provides that quartz mines (gold) shall, in general, be laid off in areas of 150 feet along a quartz lode, by 250 across, in quadrilateral and rectangular shape. Payment in advance on application for a gold mine, \$2. Leases to be for 21 years One hundred days' labor to be employed annually on each area, unless more than 10 are held by one person, in which ease some allowances are made.

Prospecting licenses (gold) cover an area not exceeding 100 acres, and cost 50 cents per acre for the first ten, and 25 cents per acre for the remainder. Bonds must be entered into to recompense private owners for damage done to their lands; also to employ at least one man per day in developing the

Quartz mills must be licensed, and keep books open to Government inspection. They must reserve

Quartz mins must be incensed, and keep books open to Government inspection. They must reserve for the Government a royalty of 3 per cent, of the produce of gold.

Licenses to explore for other than gold mines, valid for one year, cover tracts not to exceed 5 miles square, but not less than 2 miles in width, and cost \$200. Bonds are required similar to those given in the case of gold licenses. Licenses to work cover two years. Leases of coal mines must expire on on before 25th August, 1886. Leases of mines other than coal or gold are for 21 years. Royalty is payable quarterly on minerals "in marketable condition"—5 per ceut. on all ores and minerals, except gold, iron and coal—8 cents per ton on every ton of iron, and 10 cents per ton on every ton of coal. Returns to be made under oath.

The following is the account of the revenue and expenditure of the Mining Department for 1865 and 1866:-

Receipts.		Twelve Mo., 1866.	Expenditure.	Twelve Mo., 1865.	Twelve Mo., 1866.
Rents Mining Areas Royalty "Gold" Building Sites Prospecting Licenses Fuel Licenses to Search Licenses to Work Royalty "Coal"	13,425.16 34.00 290.99 31.40 10,400.00 1,650.00	7,520.00 3,650.00	Salaries & Surveys "Gold" Returns Rents Returns Royalty Commission on Royalty Lands Stationery and Printing Office Expenses. Return Licenses to Search. Return Lieenses to Work Surveys Law Expenses. Gen'l Expenses, Salaries, &c Balance		2,483.69 669.49 1,219.80 638.00 569.55 780.00 200.00 315.86
Totals	\$73.753.68	\$76,878.23	Totals	\$73,753.67	\$76,878.23

#### NEW BRUNSWICK.

There have been no new developments in mining in this Province since the issue of the last Year Book, to which we refer for a description of the Albert Mine and Albertite (gas coal) the mineral there produced, also for an account of the Antimony Mines, which are believed to be rich in silver also.

The following are the latest rules and regulations for granting licenses :-

On Granted Lands .- 1st. Every Mining License to be exempted from payment of Royalty for five years from its date.

2nd. The Rent of Royalty upon Coal to be one shilling per chaldron, (with the exception of that to be raised from lands formerly under lease to Berton, Maynard and Syphers, where the rate is to be two shillings per chaldron.) Upon Shale sixpence per chaldron, and upon all Metallie Ores, except Gold and Silver, 2½ per cent. upon the value

Upon Shale sixpence per chaldron, and upon all Metallic Ores, except Gold and Silver, 2½ per cent. upon the value thereof when raised or dug.

3rd. On payment of a fee of five dollars, License to he granted to the owner of the soil, or his assignee, for Coal or Shale for a period not exceeding iventy-five years, and for other Minerals for a period not exceeding fifty years.

4th. The Rentor Royalty to he paid quarterly on the first of February, May, August, and November, in each year after the fifth, to the Receiver General or Agent for that purpose to he appointed by the Lieutenant Governor. The statements on which such payments are to be unade are to be on oath.

On Crown Lands.—tLieuness on which are periodically sold by auction.)

Ist. Every Mining Lease to be exempted from payment of Royality for five years from its date.

2nd. That the right of Mining within a tract of one square nulle, for the term of twenty-five years, be put up at a fixed rate of one shilling per chaldron on Coal, and five per cent. on the value of all other minerals raised, to be paid quarterly in each year after the fifth.

3rd. That thou past preference price for each lot he five pounds.

4th. That the preference money be paid, and she ground selected within one hour after the time of sale, after which other lots will be offered if required, in like namner.

5th. That the Lease contain a clause of renewal, or that the Government may resume and take the improvements at a valuation to be made by Arbitrators mutually chosen by the Surveyor General for the time being, and by the Lessee or his Assigns.

Lessce or his Assigns.

6th. That if the Lessees shall not actually raise Coal or other Mineral to the value of four hundred dollars per mile from his ground within any one year after four years from date of said lease, and so on annually during the continuance of the lease, the same shall become forfeited.

#### PRINCE EDWARD ISLAND AND NEWFOUNDLAND.

There are no mines of any kind in Prince Edward Island.
In Newfoundland, mining industry is fast developing. The last Year Book contains a detailed account of all the principal works then in operation. This year the Union Copper Mine (Mr. Bennett's) was worked by 170 men.

Another Copper Mine has been opened on Trump Island, said to be very rich, owned by Francis Taylor and others. The work will be prosecuted vigorously next year. The "Waterford Mine," in Bonavista Bay, owned by Michael Carroll, is said also to be rich in Copper. It has not yet been worked to any extent.

Mr. Alex. Murray, of the Geological Survey of Canada, again visited the island in 1866-67, and though not reporting so favorably on its Coal prospects as was expected, shews it to be very ricli in a great variety of other minerals.

## THE FISHERIES.

The Fisheries, formerly under the management of the Crown Lands Department, have not been transferred with Lands, Forests and Mines to the control of local governments, but have been placed under the direction of a Minister of the Dominion. And rightly, for they are not only of consequence to the Dominion at large, but Imperial interests are involved in their management.

There is no doubt whatever that the most valuable sea fisheries in the Atlantic are close by the shores of the Dominion, viz.: those on the Banks of Newfoundland, the St. George's Banks in the Gulf of St. Lawrence, and the Bay of Fundy. It is known that there is no mackerel left on the shores of the United States, while the cod, the herring, and other valuable fish in commerce never go south of the cold waters which surround our coasts. All the maritime nations of the world have consequently endeavored to secure rights of fishery in our waters, endeavors often supported by armed forces and resulting in sanguinary wars.

France and the United States have been the most anxious to establish themselves in our preserves, and a very bitter feeling against the French exists in Newfoundland, and against the United States fishermen in Nova Scotia and parts of Quebec, on account of their real or pretended encroachments.

The United States rights are (since the repeal of the Reciprocity Treaty) defined by the Convention of 1818, which gives them the right of fishing on the coasts of Newfoundland, Labrador, and the Magdalen Islands, but expressly precludes them from taking or curing fish within three miles of the

coasts, bays, and harbors of the other Provinces.

During the existence of the Reciprocity Treaty, this three mile limitation was abandoned in consideration of the right of free entry for our products into United States markets. It revived with the repeal of the Treaty, but, pending another adjustment of the matter, the Imperial and Colonial Governments have agreed to allow American vessels to fish within these limits on payment of a license fee of 50c. per ton—which most of them pay rather than risk confiscation—not as an equivalent for value, since if this were to be the case, the fee should be from \$5 to \$10 per ton, but rather as an acknowledgment of our sovereign rights. It is not to be expected that this arrangement will be other than temporary.

The right of licenses issued to American fishing craft in 1866 was as under:

By Canada (Quebec and Ontario) 10	vessels,	paying	\$296.00
" New Brunswick		- "	13.00
" Nova Scotia354	44	٤٠	9,368.50
" Prince Edward Island 89	46	44	3,339.35

65 of the vessels licensed by Nova Scotia, and 21 of those licensed by Prince Edward Island, were afterwards spoken in Quebec waters.

The value of the fisheries is undoubtedly very great indeed.

\*.... .CNT---- C--4\*-

I. Value to the United States.—There have often been between 400 and 500 United States fishing craft in the Gulf of St. Lawrence alone, with a tonnage of over 30,000, manned by over 6,000 men, taking fish to the value of over \$1,000,000.

In the Statistics of Massachusetts for 1865, we find the following return:

Vessels Employed.	Tounage.	Quintals of Cod.	Barrels of Mackerel.	Returns.
In Whale Fishing	70,420 117,146	384,165	283,000	\$6,618,670 4,832,218

The Cod and Mackerel fisheries were almost exclusively carried on in British waters, and Mr Derby, the U.S. Fishery Commissionersays, at page 46 of the report, that "Massachusetts has annually fitted out less than half the tonnage engaged in the Cod and Mackerel fisheries."

The writer, moreover, finds that in the book of Statistics of Massachusetts, a serious error occurs. The value of the catch of vessels from one of the most important fishing towns is not carried out into the total; and if it were, the above figures would swell up to nearly \$3,000,000. Doubling this for the other States we shall have \$16,000,000 as the annual value of the U.S. Cod and Mackerel fishries, three-fourths of which are taken in British waters. Mr. Derby's estimate ie \$12,000,000, but he bases it upon the erroneous Massachusetts figures.

II. Value to the Provinces.—It is not easier to arrive at the value of the fish caught by the fishermen of the Provinces than it is at that caught by those of the States, but the following figures are not far wrong, certainly not more than 20 per cent. wide of the truth:—

Value of produce of the fisheries, both for export and local consumption, for the year 1866—

Province of Nova Scotta  "New Brunswick.  "Quebec.	867,000
" Ontarlo	
Fotal for the Dominion	4,440,000

Total for British America (Atlantic side)....\$10,837,000

These figures include the produce of the salmon rivers of the Province of Quebec, which have for some little time been made the subject of special attention by the officers of Government. A system of leasing the salmon rivers has been adopted, under which the fishing becomes the exclusive property of the lessees. The fly fishing above tide water, and the net fishing at the mouths of these rivers, are let separately, and although the object sought is rather, in the first place, the multiplication of the fish under the influence of protection, the revenue is nevertheless considerable and annually increasing. The amount collected from fishing licenses and fines in 1836 was \$9,267.

The owners of vessels built in Canada, licensed by the Superintendent of Fisheries or Collectors of Customs, and employed in fishing for seals, codfish, mackerel, herring or whale, receive bounties of

Three dollars a ton for 3 months' consecutive fishing.
 Three dollars and a half a ton for 3½ months' do.

3. Four dollars a ton for 4 months'

But no vessel can receive bounty for more than one voyage per annum. Vessels to be entitled to bounty must be manned as under:-

Vessels of from 20 to 40 tons		8	men.	
				,
" 60 to 80 "	<b></b>	72	66	

Tonnage is calculated according to 22 Vic., c. 86, sec. 53. In 1866 54 vessels were licensed, and received as bounties \$8,174.

<sup>\*</sup> The U.S. Census returns of 1860 are as inaccurate as ours of 1861. They give \$4,105,148 as the value of Cod and Mackerel eaught by Maine, Massachusetts and Connecticut fishermen. Our tables give \$4,440,000 for Newfounland; \$2,552,003 for Nova Scotia; \$389,235 for New Brunswick; \$272,532 for Prince Edward Island; and adding an estimate for Lower Canada of \$703,003, the writer arrived at \$8,352,767 as the value of sea fish caugut in the Provinces in 1860. (See Prize Essay on the Reciprocity Treaty, 1865.)

# GAME AND FISHERY LAWS.

#### OUEBEC AND ONTARIO.

Of late years much attention has been devoted to the enforcement of the Game and Fishery Laws of Quebec and Ontario, and the Acts relating thereto have been repeatedly ameuded in accordance with the suggestions of the Fish and Game Clubs of Montreal and Quebec, and the experience

with the suggestions of the Fish and Game Clubs of Montreal and Quebec, and the experience acquired by the officers of the Fisheries Department.

The close season for Deer or Fawn, Elk, Moose or Caribou, in *Ontario*, begins on the 1st January, and ends on the 1st September. They are not allowed to be trapped or taken by any traps or snares whatever. The close season for Wild Turkey, Grouse, Partridge or Pheasant, is between the 1st February and the 1st September; for Quail, between 1st February and the 1st October; for Woodcock, 1st March and 15th July; and Wild Swan, Goose, Duck, Widgeon or Teal, 1st April and 1st August. The law also provides that no Beaver, Muskrat, Mink, Sable, Otter, or Fisher, shall be trapped or killed between the 1st May and the 1st November.

It is unlawful to fish for, catch, buy or sell the following fish in Quebec between the dates named: Speckled Trout, 20th September and 1st April: White Fish, in any way, between the 1oth November.

Speckled Trout, 20th September and 1st April: White Fish, in any way, between the 19th November and 1st December, and by net between 30th May and 1st August. The close season for Bass, Pike, and 1st December, and by net between 30th May and 1st August.

Pickerel (doree), and Maskinonge, is regulated by Order in Council, to suit different localities.

The close season for Red or Grey Deer, Moose, Elk, Reindeer and Cariboo in Quebec, is from 1st February to 1st September; for Woodcock or Snipe, 1st March to 1st August; Grouse, Partridge, Ptarmigan or Pheasant, 1st March to 20th August; Wild Swan, Wild Goose or Wild Duck of the kinds known as Mallard, Gray Duck, Black Duck, Wood Duck, Teal, Widgeon, or any other kind of Wild Duck, 20th May to 20th August; Muskrat, 1oth May to 1st March to 1st Marc

It is also unlawful to fish for, catch, buy or sell any of the following fish between the dates named in Quebec: Salmon, 31st July and 1st May, (fly surface fishing is, however, permitted bstween 30th April and 31st August; Trout or Lunge, 15th September and 15th December; Bass and Pickerel (doree), Pike and Maskinonge, 30th April and 1st June.

It is also unlawful to kill or snare any birds whatsoever, excepting Eagles, Falcons. Hawks, Wild Pigeons, Kingfishers, Crows and Payers, in the Outhers of April between the set March.

Pigeons, Kingfishers, Crows and Ravens, in either Quebec or Ontario, between the 1st March and the ist August in each year. This clause was added to the Game Law a few years ago, for the purpose of proctecting insectivorous birds, and has already had the effect of greatly increasing their number. Several years ago, scarcely a bird could be seen in the orchards near Montreal; but last spring and summer they were very numerous, and did much towards exterminating the hordes of caterpillars which were overrunning them.

The Fish and Game Clubs of the two cities named, annually make valuable reports on the condition, &c., of the Fish and Game, and offer additional rewards from their own funds for the conviction

of offenders against the provisions of the law.

## NEW BRUNSWICK.

The New Brunswick laws provide that no moose shall be killed between 1st February and 1st May —penalty \$40 00; no herrings taken in their spawning grounds in the Bay of Fundy between 15th July and 15th October—penalty \$20.00; no salmon taken in nets later than August 31, or by the rod later than September 15th, or at any time between Saturday's sunset and Monday's sunrise.

#### NOVA SCOTIA.

Cbap. 92 of the Revised Statutes of Nova Scotia provides that no person shall kill any partridge, snipe or woodcock between 1st March and 1st September under a penalty of \$2.00 for each offence. No one shall kill any moose or cariboo between 1st he February and 1st September, nor a cov-moose between 1st January and 1st September, nor a cov-moose between 1st January and 1st September. The flesh must be carried out of the woods within three days if in September or October, and fourteen in other lawful months. No one person may kill more than five moose or cariboo in one season, nor shall any lunting party kill more than five at one hunt. No one is allowed to kill pheasants. No one may kill the otter, mink or muskrat between 1st May and 1st November—penalty \$3.00. It is altogether forbidden to kill the smaller kinds of birds: robins, swallows,

sparrows, &c., and birds of song—penalty \$1.00 for each bird killed.

Cbapter 95 provides that uo salmon shall be taken in any river west of Halifax, between 31st July and 1st March, nor in any river running lnto the Bay of Fundy or east of Halifax, between 15th Angust and 1st March, nor in salt water later than October 20—penalty \$40.00. There are no laws respecting trout. There are enactments prohibiting spearing and regulating the netting of river fish.

#### PRINCE EDWARD ISLAND.

The game laws of Prince Edward Island prohibit the killing of partridges between 1st March and 1st October, and salmon in the fall.

## NEWFOUNDLAND.

There is only one Game Law in this island, entitled "An Act for the Protection and Breeding of Wild Fowl and Game." It prohibits the killing, taking, purchasing, selling, or possessing of Partridges from the 20th Fabruary to the 25th August, and applies a similar prohibition in the case of Snipe, or any other wild or migratory birds frequenting for the purpose of incubation (except wild Geese,) from the 1st April to the 20th August.

#### BRITISH COLUMBIA.

It is unlawful to buy or sell or exhibit for sale any Deer or Elk between 1st March and 1st August; or any Grouse, Prairie Fowl or Partridge, or to destroy or collect their-eggs, between 1st March and 10th August. Fine, \$50 or 3 months' imprisonment.

## CURRENCY AND COINAGE.

ONTARIO - AND . QUEBEC

By the Consolidated Statutes of Canada, Cap. xv., the dollar is defined to be one fourth of a pound, the cent one hundredth of a dollar, the mill one tenth of a cent; and it is declared that any statement as to money value may be made either in pounds, shillings and pence, or in dollars, cents and mills.

The Public Accounts have been kept in dollars and cents since 1858.

The pound currency, usually called "Halifax currency," although it is not the currency of Halifax, is "one hundred and one grains and three hundred and twenty one thousandths of a grain, "Troy weight, of gold of the standard of fineness prescribed by law for the gold coins of the United "Kingdom on the first day of August, 1854." And "any gold coins of the standard of fineness "aforesaid which Her Majesty directs to be struck at the Royal Mint," are a legal tender in proportion to their weight.

The pound sterling (Victoria Sovereign) which contains 0.91,666 of pure gold, and weighs 123.3

grains is therefore declared equal to and legal tender for £1 4s. 4d., or \$4.86\frac{2}{3}.

The gold Eagle of the United States coined before July 1834, is legal for \$10.66\frac{2}{3} or £2 13s. 4d.,

The gold Eagle of the United States coined before July 1834, is legal for \$10.663 or £2 138. 4d., but if coined between that date and ist January 1852, or as long after as the standard of fineness fixed by the laws of the United States be not changed, then only for \$10.00 or £2 108. 0d. The gold coins of the United States being "multiples or halves of the said Eagle," are legal for proportiouate sums. Other foreign gold coins may be, but have not been made legal by proclamation.

British silver coins "of the fineness fixed by law on 1st August, 1854, and of weights bearing "respectively the same proportion to the value to be assigned to such coins in this Province which "the weights of the silver coins of the United Kingdom bore on the said day to the value assigned to "them in the United Kingdom shall, by such names as Her Majesty may assign to them in Her "Royal Proclamation, declaring them lawful money of this Province, pass current and be a legal "tender at the rates assigned to them respectively in such proclamation." Until otherwise ordered these silver coins "shall pass current in this Province for sums in currency equal, according to the "proportion hereinbefore fixed, to the sums in sterling for which they respectively pass current in the "United Kingdom." " United Kingdom."

Thus the British shilling is a legal tender for \$0.24\frac{1}{3}.

No foreign silver coin is lawful money; and British silver is only legal tender to the extent of \$10.

The copper coins of the United Kingdom are a legal tender to the amount of twenty cents or one shilling currency; the penny for two cents, and subdivisions thereof in proportion.

The pence and half-pence still current in Canada were imported by the Banks. The Government has within the last few years imported both silver and bronze coins; twenty, ten and five cent pieces of silver, and one cent pieces of bronze. The following statement shows the amount of the importation, silver, and one cent pieces of bronze. The following statement shows the amount of the importation, the whole of which was taken by the Banks of the Province at par, with the exception of \$4,000 in cent pieces, sold to the Province of New Brunswick:—

## CANADIAN COINAGE, forwarded from the Royal Mint, London:--

1858.	16th Oct	30 Boxes Silver.	{20 cent 10 " 5 "	pieces	\$ 50,000 10,000 15,000	00 00 00 }	\$ 75,000	00
1858.	20th Dec	107 Boxes Silver.	$\begin{cases} 20 & " \\ 10 & " \\ 5 & " \end{cases}$	"	96,078 111,640 58,019	$\begin{cases} 40 \\ 20 \\ 45 \end{cases}$	265,738	05
1860.	22nd May	485 Boxes Bronze.	} 1 "	46	-	88	96,903	88
			Total		\$437,641	93	\$437,641	93

In general practice, both American quarters and British shillings are taken in shops in Canada for twenty five ceuts, goods being "marked up" accordingly, and tradesmen frequently give a premium for Bank Bills.

American silver has therefore been imported in large quantities, and several million dollars worth

of it are in circulation in the Proviuce.

In Post Offices and Banks, Canadian coin is the only silver taken at its face value, the consequence of which is that almost all our silver coin is locked up in the vaults of the several Banks. The paper money of Canada has been until of late exclusively issued by the Banks (see article on

Banks) and is of the denominations of \$1, \$2, \$4, \$5, \$10, \$20, \$50, \$100.

#### NEW BRUNSWICK.

The New Brunswick legal dollar is the same as that of Canada, bearing the same relation to the

English sovereign. The Bank notes are of denominations as low as \$1, and are considered equal to gold.

The coins imported by the Province are of the same denominations as those of Canada; viz: 20, The coins imported by the Province are of the same denominations as those of Canada; viz: 20, 10 and 5 cent pieces, of silver, and 1 cent of bronze. The Government made two importations—the first of \$30,011.00 in shillbings; \$15,012.90 in six pences; \$5,002.75 in three pences, and \$3,000.00 in cents. The second was of \$44,985.35 in silver coins in about the same proportion, and of \$9,980.87 in copper. Total face value \$107,992.87, total cost £9,872 17s. 11d. sterling.

These coins are now the common metallic currency of the Province, the American silver quarter being taken for 20 cents only, and the British shilling being legal only as 24 cents, which is below their interioric value, and therefore drives them out of circulation.

intrinsic value, and therefore drives them out of circulation.

#### Nova Scotia.

· The sovereign of the United Kingdom is equal to five dollars in the currency of Nova Scotia. The only of Nova Scotia. The doubloon, if not less weight than 415 grains and containing not less than 360 grains of pure gold is \$16.

The Peruvian, Mexican, Columbian and old Spanish dollars, of the full weight of 416 grains and containing not less than 373 grains of pure silver are legal for 4s. 2d. sterling or \$1.04. The silver coins of the United Kingdom are legal tender, to the extent of \$10, at the following rates.

#### NOVA SCOTIA. - Continued.

The Crown, \$1.25; the half Crown, \$0.621; the florin, \$0.50; the shilling, \$0.25; the six pence, \$0.12\; the four pence, \$0.08.

No other silver coin is legal tender, but the American "quarter" passes current at 22½ cents.

The copper coin of the Province is the only legal tender in copper, and then only to the extent of 25 cents.

All Public Accounts are kept and all judgments must be entered and executions taken out in dollars

and cents.

The Province has issued no silver coins. It has called in its old issue of pence and half pence, and substituted an issue of bronze cents and half cents to the face value of \$17,903, of which about \$2,000 is in half cents.

Is in half cents.

The Statutes declare that "any person issuing as circulating currency any promissory note or bank "note or bill for a less sum than \$20 shall for every such offence forfeit forty dollars." Banks are therefore debarred from issuing small notes, and the Treasury notes, which are of the denominations of \$4 and \$5, are in demand. Their amount in circulation at the end of June 1856, was \$502,488. They are not a legal tender, except for duties, while on the other hand the Receiver General is authorized to pay warrants with them. They are not, however, at a discount, for if the Banks were not to receive them, the Government would do so and give the parties presenting them a cheque on the Bank of Nova Scotia, payable in gold.

#### PRINCE EDWARD ISLAND.

The currency of Prince Edward Island is more complex than that of any of the other North American Colonies.

By 12 Victoria, chapter 24, the British sovereign is a legal tender at thirty shillings island currency,

and British silver in proportion.

The American Eagle (\$10) is legal at £3 currency, aliquot parts in proportion. British gold is therefore more abundant in the Island than American.

The gold doubloon of not less than 415 grains is legal at £4 16s.

The United States, Peruvian, Chilian and Spanish milled dollars and the dollar of Central America being of not less weight thau 412 grains are legal at 6s. 3d. Island currency, and aliquot parts in proportion.

The French five franc piece is legal at 5s. 6d.; and its subdivisions at the same rate.

Copper coins legally current in the United Kingdom, Canada and New Brunswick are legal in Copper coins legally current in the Omed Kingdom, Canada and New Brunswick are legal in Prince Edward Island, penny for penny. But a British half penny is not legal for more than a half penny, though worth nearly as much as an Island penny.

The Public Accounts are kept partly in Island currency, partly in sterling.

The Prince Edward Island Government has coined no money, unless we take into account its

Treasury bills of 5s. and multiples. The Banks have issued a few copper coins.

For an account of the paper currency of the Island see "Banks."

For an account of the paper currency of the Island see "Banks.

#### NEWFOUNDLAND.

The British Sovereign, legal tender for \$4.80 currency.
The Gold Eagle (U.S.) " " " 9.85 "

The Silver Coins of the United Kingdom legal tender for sums in currency proportionately to gold coins.

..... \$15.35 currency.

old Spanish Dollar, legal tender for..... 100 cents.

Provided that no tender in silver to a greater amount than Ten Dollars shall be valid.

Island Coinage.

Bronze Cents......\$2,400 | Silver 20 Cent Pieces...\$20,000 | Silver 5 Cent Pieces...\$3.992 Two Dollar Gold Pieces...\$9.600 | " 10 " 8,000 |

#### GENERAL REMARKS.

The above article is repeated from the Year Book for 1867, and requires no alteration save that in place of "Canada" one should read "Quebec and Ontario." The assimilation of the currency of the Provinces composing the Dominion is no easy task for the Legislature. The writer believes, however, that the Nova Scotia dollar should be adopted as our standard. Of course this would depreciate all legal values in Quebec, Ontario and New Brunswick in the proportion of 5 to 4.8666, &c., so that the statute must provide that creditors might add 2.74 per cent, to their accounts. The inconvenience of doing this would, however, be balanced by the immediate cessation of "the silver nuisance." The British shilling would at once become legal tender for 25 cents, and the American quarter would be so nearly 25 cents in value that even the Banks would hardly refuse to take it on deposit. The reason for adopting the American dollar as our standard varished when the United States, by making paper a adopting the American dollar as our standard varished when the United States, by making paper a legal tender, made that value fluctuate. The pound sterling, on the contrary, is a definite value, adopted in most of the British dominions. It has been suggested that the half-sovereign should be made the basis of our decimal system, and the plan no doubt possesses certain advantages. Thus we should have the sovereign =\$2.00, the half-sovereign or "gold"=\$1.00, the florin=\$0.20, the shilling or "silver"=\$0.10, the penny or "copper" about \$0.01. Our mint would then be able to mint coins which, like those of Victoria (Australia), would be legal tender in England. And if Britain ever came into the proposed European Monetary Union, the law changing the Letting would answer for Canada too.

# ELECTIONS—THE FRANCHISE, &c.

CANADA

The Parliament of the Dominion consists of the Queen, a Senate of 72, appointed by the Crown for life, and a House of Commons of 181 members chosen by the people. The members of this Parliament are locally apportioned as follows: --

		Senators.	-	Members of the House of Commons.
For	Ontario	24		82
44	Quebee*	24		65
64	Nova Scotia	$$ $\bar{1}\bar{2}$ $$		19
• •	New Brunswick	12		15
mh	m of Congtons is fixed forcest the	A salar and distance	-1 C1	

The number of Senators is fixed (except that six additional Senators may be appointed by the Crown); that of members of the House of Commons is to vary according to the populaby the Grown); that of members of the House of Commons is to vary according to the population ascertained at each decennial eensus, Quebec retaining the same number. Thus, supposing the calculation in our article on the census to be correct, the House of Commons will be thus constituted after 1871:—Ontario 98, Quebec 65, Nova Scotia 18, New Brunswick 15, total 196. Term of election, 5 years, unless the House be sooner dissolved. Sessions annual. The property qualification is: for Senators, the possession of \$4,000 real and personal estate over and above all liabilities; for members of the House of Commons in Ontario and Quebec, £500 stg. of real estate; in New Brunswick the possession for six months previous to the issue of the writ of election of \$1.200 of real estate; in Nova Scotia "a legal or equitable freehold estate in possession, of the clear yearly value of eight dollars (\$8.00)," or the candidate must be "qualified to be an elector."

The following are electors: in Ontario and Quebec, every male subject, being the owner or occupier or tenant of real property of the assessed value of \$300, or of the yearly value of \$30, if within cities or towns, or of the assessed value of \$200 or the yearly value of \$20, if not so situate. In New Bruuswick, every male subject of the age of 2l years, not disqualified by law, assessed for the year for which the register is made up in respect of real estate to the amount of \$100 or of personal property or personal and real amounting together to \$400, or \$400 annual income. In Nova Scotia, all subjects of the age of 21 years, not disqualified by law, assessed for the year for which the register is made up in respect of real estate to the value

of \$150, or in respect of personal estate or of real and personal together to the value of \$300. Voting in Quebee, Ontario and Nova Scotia is open, on enquiry by the Returning Officers, after the person desirous of voting has by reference to the registration list established his right to vote. In New Brunswick votes are taken by ballot.

The Executive, called the "Privy Council," consists of 13 members.

ONTARIO.

The Local Legislature of Ontario consists of a Lieut. Governor appointed by the Dominion, and one house only, of 82 members, called the Legislative Assembly; limits of constituencies the same as for the Commons of Canada; qualineations of members and electors the same as above. Term 4 years, unless sooner dissolved; sessions annual.

QUEZEC.

The Local Legislature of Quebec consists of a Licut. Governor appointed by the Dominion, a nominated Legislative Council of 24, and a Legislative Assembly of 65. Limits of constituencies the same as for the Senate and Commons respectively. Qualification of Senators, members and electors, the same as for the Dominion. Term of Parliament, 4 years, unless sooner dissolved. Sessions annual.

Nova Scotia.

The Local Legislature of Nova Scotia consists of a Lieut. Governor appointed by the Dominion, a nominated Legislative Council of 20, and an elective Legislative Assembly of 53. Term, 4 years unless dissolved; sessions annual. Qualifications as for the Dominion Legislature above.

NEW BRUNSWICK.

The Local Legislature of New Brunswick consists of the Lieut. Governor, appointed by the Dominiou; a nominated Legislative Council of 22, and a Legislative Assembly of 40 members. Qualification of Senators, Assembly-men and electors the same as for the Dominion. Duration of Parliament, 4 years, unless sooner dissolved. Sessions annual.

PRINCE EDWARD ISLAND.

The Legislative Assembly of Prince Edward Island consists of 30 members, elected for four years, unless Parliament be sooner dissolved. The Legislative Council consists of 13 members, elected for eight years; half returning every four years, but being eligible for re-election. Qualification: for members of the Assembly, the possession of free or leasehold estate worth \$160 above encumbrances; for members of the Legislative Council, no qualification is required.

Electors for members of the Lower House, are all male subjects of 21 years of age, owning property valued at 40s., Island Currency, (\$5.40.) per annum, or who are by law liable to statute labor. As by 25 Vic., eap. 2, almost every man is so liable, the sufferage may be called universal. Electors for members of the Upper House, must own lease or freehold property valued at £100 Island Currency, or \$320.

The Executive Council consists of nine members. One only, the Colonial Secretary, holds departmental office. His salary is \$1,120 per annum; the other members of the Executive receive no pay.

NEWFOUNDLAND. The Legislative Assembly of Newfoundland consists of 30 members, elected for four years, unless Parliament be sooner dissolved, The Legislative Council is limited to 15 nominated members.

The qualification for members of the Assembly, is property exceeding \$2,000 in amount or value, or a net annual income of \$400. The qualifications for electors is to have occupied a dwelling-house as owner or tanant for two years immediately preceding the day of election. The Executive Council consists of seven members.

<sup>\*</sup> The Senators of Quebec are nominated one for each of 24 territorial districts in which their property qualification must be.

# MEMBERS OF THE LEGISLATURE

The following are the Members of the Legislatures of the Dominion and of the several Provinces:-

#### THE PARLIAMENT OF THE DOMINION OF CANADA.

#### Governor General.

The Right Honorable Charles Stanley Viscourt Monck, Baron Monek of Ballytrammon, in the County of Wexford, in the Peerage of Ireland, and Baron Monek of Ballytrammon, in the County of Wexford, in the Peerage of the United Kingdom of Great Britain and Ireland.—Residence, Rideau Hall, Ottawa.

## The Queen's Privy Council for Canada.

The Hon. Sir John Alexander Macdonald, K.C.B., Minister of Justice and Attorney General.

The Hon. Etienne Cartier, Minister of Militia. The Hon. Samuel Leonard Tilley, C. B.,

Minister of Customs. The Hon. ALEXANDER TILLOCH GALT, Minis-

ter of Finance. The Hon. William McDougall, C. B., Minisster of Public Works.

The Hon. William Pearce Howland, C. B.,

Minister of Inland Revenue.

The Hon. Adams Grorge Archibald. Secretary of State for the Provinces.

The Hon. Adam Johnston Fergusson Blair, President of the Privy Council.

The Hon. Peter Mitchell, Minister of Marine and Fisheries.

The Hon. Alexander Campbell, Post-master General. The Hon. JEAN CHARLES CHAPAIS, Minister of

Agriculture. The Hon. Hector Louis Langevin, Secretary of State of Canada.

The Hon. Edward Kenny, Receiver General.

(Clerk, W. H. Lee; Assistant do., W. A. Himsworth.)

•		$\mathbf{T}_{\mathbf{HE}}$	SENAT	Ε.		
	Province of Ontario.			$Province\ of\ Quebec.$		
	Senators.	Post Office Address.	()	Senators.	Post Office Address.	
Hon		Post Office Address.  Kingston Perth Toronto Hamilton Port Hope Niagara Smith's Falls Guelph Kingston Paris Richview Markham London	Hon	Senators.  James Leslie  Asa Belknap Foster Joseph Noel Bossé  Louis A. Olivier  Jacques O. Bureau  Charles Malhiot  Louis Renaud  L'Letellier deSt. Just  Ulric Joseph Tessier  John Hamilton  Charles Cormier  Ant. J. Duchesnay	Post Office Address. Montreal Waterloo Quebec Berthier St. Remi Pointe du Lac Montreal Rivière Ouelle Quebec Hawkesbury Plessisville St. Catharines Chiéautimi	
12 12 13 14	Asa A. Burnham. John Simpson. James Skead. Dav. L. Macpherson George Crawford. Donald Macdonald. Oliver Blake. Billa Flint. Walter McCrea.	Cobourg Bowmanville Ottawa Toronto Brockville Toronto Waterford Belleville Chatham	Sir	Leandre Dumouchel Louis Lacoste Joseph F. Armand. Charles Wilson. William H. Chaffers Jean B. Guévremont James Ferrier Narcisse F. Belleau Thomas Ryau. John S. Sanborn.	St. Therese de B'ville Boucherville Rivière des Prairies Montreal St. Cesaire Sorel Montreal Quebee Montreal	

### Province of Nova Scotia.

Senators.	Post Office Address.
Hon. Edward Kenny	
" Jonathan McCully	Halifax
" Thos. D. Archibald.	Sydney, C. B
" Robert B. Dicey	Amherst
" John H. Anderson	Halifax
" John Holmes	Pictou
" John W. Ritchie	Halifax
" Benjamin Weir	Halifax
" John Locke	Shelburne
" Caleb. R. Bill	King's County
" John Bourinot	Sydney, C. B.
" William Miller	

# Province of New Brunswick.

	Senators.	Post Office Address.
į	Hon. Amos. E. Botsford	· Westcock, West-
	" Edward B. Chandle	moreland
	" John Robertson	St. John, N.B.
	" Robert L. Hazen	St Tohn M D

Robert L. Hazen... St. John, N. B William H. Odell... Fredericton David Wark...... Richibucto William H. Steeves St. John, N. B. 66 William Todd ..... Charlotte

John Ferguson..... Bathurst Robert D. Wilmot .. Belmont, Abner R. McClelan. Hopewell, Sunbury Albert

County Peter Mitchell.....Miramichi

# THE HOUSE OF COMMONS.

# Province of Ontario.

Constituen-	Members.	Post Offico Address.	Constituen- cies.	Members.	Post Office Address
Addington	E. Lapum	Napanee.	Middle'x, E.R.	Crowell Wilson	London.
Algoma	W.Simpson	Bruce Mines.	" W.R	A. P. Macdonald.	Glencoe.
Bothwell	W.Simpson David Mills	Bothwell.	Monck	L. McCallum	Stromness.
Brant, N.K	J. Y. BOWN, M.D.	Brantford.	Niagara, t'wn	Angus Morrison. A. Walsh	Toronto.
Brookville t'n	Hon. E. B. Wood.	Dwooles:11a	Nortolk, N.R.	A. Walsh	Simcoc.
Bruce, N. R.	Jas. Crawford	Southampton	Northumber-	P. Lawson	Port Dover.
S. R.	Alex. Sproat Francis Hurdon.	Kincardine.	land, E.R.,	Joseph Keeler	Colborne.
Cardwell	T. R. Ferguson.	Cookstown.	" W.R.	Hon. J. Cock burn	Cohourg.
Carleton	J. Holmes	Bell's Corn'rs	Ontario, N R.	J. H. Thompson.	Carmington.
Cornwall, t'n.	Hon. J. S. Mac-		1) " S.R	Thos. N. Gibbs	Oshawa.
Dundes	donald	Cornwall.	Ottawa, City.	Jos. M. Currier. T. Oliver	Uttawa.
Durban E R	J. S. Ross F. H. Burton	Dort Mono	Oxiora, N.R.	E. V. Bodwell	Treeveell
W.i.	Ed. Blake	Toronto.	Peel	Hn. J.H.Cameron	Toronto.
Elgin, E.R.,	IS. W. Dobbic	Straffordville	Perth, N.R.	Hn. J.H. Cameron J. Redford	Stratford.
. W.R	J. H. Munroe	Wardsville.	" S.R	R. Macfarlane	
Essex	J. O'Connor J. Kirkpatrick	Windsor.	Peterboro ER	P. M. Grover	Norwood.
Clangery.	D. A. Macdonald	Kingston.	Decreet WK	Chas. Perry	Peterboro'.
Grenville S R	Walter Shanly	Montreal	Prescott	J. Hagar Walter Ross John Rankin	Piantagenet.
	Geo. Snider		Renfrew N R	John Rankin	Cohden.
" S.R	Geo. Jackson	Bentinck.	и ж.	D. McLachin	IArnbrior.
Haldimand	D. Thorupson	Indiana.	Russell	J. A. Grant, M. D.	Ottawa.
Halton	John White	Milton.	Simcoe, N. R.	T. D. McConkey	Barrie.
Hamilton, c'y	Charles Magill McKenzie Bowell	Hamilton.		W. C. Little	
Hastings, NR	Hon. Robt, Read.	Belleville.	Stormont	Samuel Ault	Auitsville.
" W.R	Jas. Brown	66	Toronto, E	James Beaty R. A. Harrison. John Morison	Torouto.
Huron, N.R.	Jas. Brown Jos. Whitehead	Clinton.	Victoria. N R.	John Morison	Woodville.
" S.R	Wm. C. Cameron.	Goderich.	II " 5 K	tr. Kempt	Linusav
Kent	Ruf. Stephenson.	Chatham.	Waterloo, NR	I. E. Bowman	St. Jacob's.
Kingston, c'y.	Hn.SwJ.A.Mac-	}	" S K	d. Young	RÝSIE.
Lambton	donald, K.C.B.	Ottawa.	Welland	T. C. Street G. W. A. Drew D. Stirton	Chippewa.
Lanark, N R	Alex. Mackenzie. Hn. W. McDougall	Ottowa	Wei gion, N R	D. Stirton	Guelph.
	Alex. Morris		" C.R	T.S. Parker, M.D.	Gueron.
Leeds&Gren-			Wentw'h, NR	T.S. Parker, M.D. J. McMonies	Waterdown.
ville, N.R	Francis Jones	Kemptville.	" SR	Joseph Rymal James Metcalf James P. Wells	Barton.
Leeds, S.R	John Crawford	Toronto.	York, E.K	James Metcali	Toronto.
	R. J. Cartwright. Hn. J. R. Benson		"WR	Hon. W. P. How-	Tring.
London, City.	Hn. John Carling	London.	17 . 10	land	Toronto.
Middle'x, N.R	Thos. Scatcherd.	110111111111111111111111111111111111111			
		Province	of Quebec.		
Argenteuil	Hn.J.J.C.Abbott	Montreal.	Lévis	J. G. Blanchet	Lévis.
Bagot	- Gedron	St. Rosalie.	L'Islet	P. Pouliot H. G. Joley	L'Islet
Beauce	E. C. Pozer M. Cayley	Quebec.	Lotbiniere	H. G. Joley	Quebec.
Beaunarnois.	M. Cayley	Beauharnois	Maskinonge .	G. Caron	St. Leon.
Berthier	N. Casault A. II. Paquet	St. Cuthhert	Missisanoi	Geo. Irwin B. Chamberlin	Durham.
I Bonaventure.	T. Robitaillo	New Carlisle.	Montealm	Jos. Dufresne	St. Julienne.
Brome	C. Dunkin	Knowlton.	Montmagny	Hn.J.O.Beausien	Montanagny.
Chambly	C. Dunkin M. Benoit J. J. Ross	St. Hubert.	Montmorency	Jos. Cauchon.	Quebec.
Champlain	J. J. Koss	Ste. Anne de	Montreal Ctre	Hon C. F. Cartin	Montreal.
Charlevoiv	S. X. Cimon	la Perade.	" East	Hon G. E. Cartier T. D. McGee.	66
Chateauguay	Hon. L. H. Holton	Montreal.	Napierville	Sixte Counal	Lacolle.
I Chicoutimi &		i	Nicolet	Sixte Coupal Jos. Gaudet	Gentilly.
Saguenay	P. A. Tremblay.		Ottawa; Co	A. Wright	Ironside, Hull
Compton	J. H. Pope	Cookshire.	Pontiac	Ed. Heath	Port du Fort
Dorchester	Hon. H.L. Lange- vin	Quebec.	Ouches Otro	J. T. Brousseau G. H. Simard	Quepec.
Drummond &			" East	P. G. Hnrt	66 +
Arthabaska	M. Senécal	Pierreville.	" West	P. G. Hurt Thos. McGreevy.	"
Gaspé	P. Fortin	Quebec.	" County	Hn.P.J.O.Chau-	
	Hon. A.A. Dorion		Richmond &	W. H. Webb	\(\(\alpha\)
Huntingdon.	John Rose	Th ownitt.	Wolfe	W. H. Webb	Melbourne.
Inerville	G. Ganahiar	St General	Rimouski	Goo Sylvain	Ric
Joilette	M Bechard G Gauchier F. B. Godin	Joliette.	Ronville	M. Cheval	St. Hilaire
i namouraska.	II Distranchised) .		St. Hyacinthe	- Kierskowski	St. Charles.
		Laprairie.	St. Johns	- Kierskowski F. Bourassa	Lacadie.
L'Assomption	L. Archambault. T. H. Bellerose.	L'Assomption	St. Maurice.	- Desaulniers,	77
Laval	T. H. Bellerose	ist. V. de Paul	U	м. р	xamachiche.

## Province of Quebec.—(Continued)

1,000,000 of Queened						
Constituen- eics.	Members.	Post Office Address.	Constituen- eies.	Members.	Post Office Address.	
Sherbrooke Soulanges Stanstead	Hon. L. S. Hunt- ingdon Hon. A. T. Galt, L. Masson Chas. Colby Chas. Bertrand	Waterloo. Sherbrooke Cotean Lan'g Stanstead.	Three Rivers Two Mount's Vaudreuil Verehères	L. R. Masson C.B.de Niverville J. B. Daoust D. McMillan F. Geoffrion Moise Fortier	Three Rivers St. Eustache Rigaud. Verchères.	
	Ì	Province of N	ew Brunswick	•		
Carleton Charlotte Gloucester Kent Kings Northumbl'd.	John Wallace C. Connell — Boulton T. Anglin — Renaud. Geo. Ryan J. M. Johnson J. Ferris	Woodstock. St. Stephen. St. John. Buctouche. Kings. Chatham.	St. John Co. City Sunbury Victoria W'stmorel'nd	Hon. J. McMillan  J. H. Gray.  S. L. Tilley.  Chas. Burpec.  Costigan  Hon. A. J. Smith.  Chas. Fisher	St. John. Fredericton. Sheffield. Grand Falls. Dorchester.	
		Province of	Nova Scotia.			
Antigonish Cape Breton. Colchester Camberland . Digby Guysboro' Halifax	W. H. Rav. Hugh McDonald. Jas. McKeagney. A. W. McLelan. Hon. C. Tupper, C.B. A. W. Savary. Stewart Campbell A. G. Jones. P. Power	Antigonish. Sydney. Londonderry. Halifax. Clare. Guysboro'. Halifax.	Inverness Kings Lunchburg Pietou Queens Richmond Shelburne Vietoria	Hon. Jos. Howe H. Cameron W. H. Chipman E. M. McDonald. J. W. Carmichael James Forbes W. J. Croke Thos. Coffin Win. Ross Thos. Killam	Port Heod. Cornwallis. Halifax. New Glasgow Liverpool. Halifax. Shelburne. St. Annes.	

## LOCAL LEGISLATURES.

PROVINCE OF ONTARIO.

Lieutenant-Governor.

Major-General Henry William Stisted, Toronto ..

Executive Council.

Hon. J. S. Macdonald, Attorney-General.
Hon. Matthew Crooks Cameron, Secretary and Registear.
Hon. John Carting, Minister of Agriculture.

Hon. Stepheu Richards, Commissioner of Crown Lands.
Hon E. B. Wood, Treasurer.
(Robert G. Dalton, Clerk.)

THE HOUSE OF ASSEMBLY.					
Constituen-	Members.	Post Office. Address.	Constituen-	Members.	Post Office Address.
Algoma Bothwell Brant.N R S R Brockville.t'n Bruce, N R S R Cardwell Carleton Cornwall, t'n. Dundas Durham.E R W R. Elgin, E R W R. Essex. Frontcnae Gleugarry Grenville.SR. Grey, N R Ialdimand.	E. J. Hooper F. W. Cumberland A. McKellar H. Finlayson Hon. E. B. Wood W. Fitzsimmons. Donald Siuciair. Ed. Blake. T. Swinartou R. Lyon Hon. J. S. Macdonald Simon Cook A. T. H. Williams Mc Leod D. Luton Nicol McColl S. Wigle Sir Hy. Smith, Kt. Jas. Craig M. Clark T. Seott A. W. Lauder J. Baxter W. Lauder J. Baxter W. Barber	Toronto. Chatham. Paris. Brantford. Brockville.  Toronto. Bolton's Mills Ottawa.  Connwall. Morrisburg. Port Hope. Bowm inville New Sarum. Iona. Amherstburg Kingston. Cornwall. Prescott. Owen Sound. Toronto. Gayuga.	Went SR Kent SR Kingston City Lumbton Lanark, N. R. Leeds and Gr'vlle, NR Leeds, S.R Lincoln Lincoln London City Mdle'sex, E. R Norfolk, N. R Norfolk, N. R Northumber- land, E. R W. R Ontario, N. R Ottawa City	R. Gibbons W. T. Hays John Smith M. W. Strange J. B. Pardee D. Galbraith W. M. Shaw H. D. Smith B. Tett J. Stevenson J. C. Rykert Hon. Jno. Carling Jas. Evans J. S. Smith Currie Geo. Second D. Robertson Jas. Wilson S. McCall John Eyre Alex. Fraser Thos. Paxton Dr. MeGill R. W. Scott	Chatham. Kingsten. Sarnia. Almonte. Perth. Merriekville. Newboro'. Napanee. St. Catharines London. MeGillivray. Gleucoe. Queenston. Waterford. Vittoria. Brighton. Cobourg. Port Perry. Oshawa.
Hastings.NR.	J. M. Williams G. H. Boulton H. Corby — Ketch.Graham	Sterling. Belleville.	PeelS.R	Geo. Perry A. Oliver John Coyne A. Monteith	Ingersoll. Brampton.

House of Assembly—Ontario.—(Continued.)					
Constituen- cies.	Members.	Post Office   Address.	Constituen-	Mcmbers.	Post Office Address.
Peterboro ER W.R Prescott Prince Edwd. Renfrew.N.R S.R Russell Simcoe, N.R.	Jas. Trow. G. Read. G. Carnegie. J. Boyd. A. Greeley. J. Supple. J. L. McDougall W. Craig. W. Lount. T. R. Ferguson.	Keene. Peterboro'. Vankle'k Hill Picton. Pembroke. Renfrew. L'Orignal. Barrie.	Waterloo.NR S.R Welland Welling'uNR S.R C.R Wentw'h, NR	A. P. Cockburn. J. Matchett. Moses Springer. I. Clemens. W. Beaty. R. McKim Peter Gow. A. D. Ferrier. R. Christie. W. Sexton.	Omemce. Waterloo. Galt. Thorold. Tp. of Peel. Guelph. Fergus. Flamboro'W.
Toronto, East	Wm. Colquhon IIn.M.C.Cameron J. Wallis	Toronto.	$\operatorname{York}, \operatorname{E.R}_{\operatorname{N.R}}$	H. P. Crosby Hn.J. McMurrich T. Graham	Markham. Toronto

## PROVINCE OF QUEBEC.

Licutenant-Governor. The Hon. Sir NARCISSE FORTUNAT BELLEAU, Knight.-Quebce.

## Executive Council.

Instruction.
Hon. Gédéon Ouimet, Attorney General.
Hon. Christopher Dunkin, Treasurer.
Hon. Joseph Octave Beaubien, Commissioner
of Crown Lands.

Hon. Pierre Joseph Olivier Chauveau, Secretary and Registrar, and Minister of Public Agriculture and Public Works.

Instruction.

Hon. J. B. DeBoucherville, Pres. Leg. Coun. Hon. George Irvine, Solicitor General.

(George Manly Muir, Clerk.)

### Legislative Council.

Divisions.	Councillors.	Post Office Address.	Divisions.	Councillors.	Post Office Address.
Alma Bedford De la Durantaye. De la Vallière. De Lanaudière De Lorimier De Salaberry Grandville Gulf Inkerman Kennebee La Salle Lauzon	Not yet 1	·	Mille-Isles.  Moutarville  Repentigny Rigaud Rougemont Saurel Stadacona Shawinegan The Laurentides. Victoria. Wellingtou	Hon. J. B. De Houch- cryille	-

Legislative Assembly.					
Constituen · cies.	Members.	Post Office Address.	Constituen-	Members.	Post Office * Address.
Argenteuil Bagot Beaudernois. Belechasse Berthier Bonaventure. Brome Chambly Champlain Charlevoix Chateauguay Chicoutimi & Saguenay Compton Dorchester Drum.&Arth. Gaspé Hochelaga Huntingdon Therville	S. Bellingham. — Gendron — Gendron — Gendron Den Gendron Dr. Pelletier Dr. Moll. J. Hamilton — Jodoin Dr. J. J. Ross — C. Clement Dr. Laberge  P. A. Tremblay James Ross — Hn H. L. Langevin E. J. Hemming P. Fortin L. Beaubien J. Servier Dr. Mollour Le Cavalier	Montreal. St. Liboire. Quebec. St. Thimothée St. Charles. Berthier. New Carlisle. Knowlton & Quebec. Boucherville. St. Anne de la Perade. Eboulements. St. Martine. Chicoutimi. Lingwick. Q'bee & Ot'wa Drum'ndv'le. Laprairie. Montreal. Hemmingford	Laprairie Li'Assomption Laval Li'Assomption Laval Li'Islet Lotbinière Maskinonge Megantie Missisquoi Montealm Montmagny Montmorency Montreal C're "East "West Napierville Nicolet Ottawa Co Pontiac Portneuf Quebee C'tre East	C. Caron Hon. G. Irvine J. S. Brigham	Lachenaie. St. Vincent de Paul. Levis. St. Jean. Lotbiniere. St. Leon. Quebec. Philipsburg. St. Thomas. Quebec. Montreal. "" Gentilly. Aylmer. Chichester. Cap Santé. Quebec.
	Dr. Lavallée (Disfranchised.)	•	Quebec Co	Hon. P. J. O. Chauveau	

Constituen-	Members.	Post Office Address.	Constituen-	Members.	Post Office Address.
Richelieu Rimouski Rouville St. Hyacinthe St. Johns St. Maurice Shefford	Picard. J. Beaudreau. J. Garon Robert Baehard. F. Marchand. L. Desaulniers Bessette R bertson.	Sorel. Rimouski. St. Johns. Three Rivers. Waterloo.	Stanstead Temiscouata. Terrebonne Three Rivers. Two Mount's. Vaudreuil Vercheres	D. A. Coutler E. Mailloux J. A. Chapleau C.B. deNiverville Hon. G. Ouimet. A. C. D. L. Harwood Dr. Craig. M. Senecal	Ste. Arsène. Montreal. Three Rivers. Mont'l&Q'bec Vaudreuil.

#### NEW BRUNSWICK

# Lieute ,ant-Governor.

Major-Gen. CHARLES HASTINGS DOYLE.-Fredericton.

### Executive Council.

Hon. John McAdam, Commissioner Public | Hon. D. Wark, Receiver-General. | Hon. J. A. Beckwith. Provincial Secretary. | Hon. A. R. Wetmore, Attorney-General. | Hon. B. I. veridge, | Board of Works. | Hon. R. Sutton, Surveyor-General. | Hon. W. P. Flewelling, without office. Works.

Hon. A. R. Wetmore, Actorney-General.

Hon. C. R. Skiuner, Solicitor-General.

Hon. R. Sutton, Surveyor-General.

## Legislative Council.

Names.	Post Office Address.	Names.	Post Office Address.
HonT.S. Saunders. Pres  " E. B. Chandler  " Wm. B. Kinnear.  " Geo. Minchin  " Chas. Harrison  " Jas. Davidson  " J. H. Ryan  " Wm. Hamilton	Dorchester. Saint John. Fredcricton. Maugerville. firamichi. undholm.	Hon, William Todd  "A. McL. Pely  "Francis Rice  J. J. Robinson  "Charles Perley  "Muirhead  "R. Young	Saint John. Edmondon. Campo Bello. Charlotte Co. Woodstock, Carleton. Chatham.

## House of Assembly.

County. Members. Post Office Address.	County.	Members.	Post Office Address.
	Sunbury Carleton Northumb'nd Kent Gloucester Restigouche Albert Victoria	W. S. Butler J. Glazier W. E. Perley W. Lindsay J. E. Hartley Geo. Kerr R. Sutton W. Kelly J. Gough — Caie — McInerney J. Mcahan A. DesBrisay J. Montgomery — Peck — Bliss B. Beveridge — Hebert	Lincoln. Blissville. Woodstoek. Chatham.  " Kingston. Bathurst. Dalhousie. Hopewell. Hillsboro'.

## NOVA SCOTIA.

#### Lieutenant-Governor.

Lieut.-Gen. Sir F. W. WILLIAMS, of Kars, Bart., K,C.B., &c., &c.

#### Executive Council.

Hon. Hiram Blanchard, Attorney-General. "P. C. Hill, Secretary. Hon. James McNab. Treasurer. Samuel Creelman. Comr. of Mines.

### Legislative Council.

Name. Post Office Address.	Name.	Post Office Address
Hon. R. Mollison Cutler.  "Staley Brown	Hon. Archibald Patterson  "Samuel Chipman  "McKean  "Peter Smyth  "John McKinnon  "W. S. Heffernan  "D. MeN. Parker  "Jas. Fraser  "Samuel Creelman	Cornwallis. Mabou. Port Hood Antigonish. Guysboro'. Halifax. New Glasgow.

## House of Assembly.

eies. Address. cics. Names. Address. Address. Company. Address. Address. Annapolis J. C. Troop Bridgetown. Kings D. M. Diekie Canning.						
		Names.			Names.	Post Office Address.
Colehester Robt. Chambers. Truro.  "T. F. Morrison Londonderry. Cumberland. T. F. Morrison Londonderry. Camberland. T. F. Morrison Londonderry. Camberland. T. F. Morrison Londonderry. Camberland. T. F. Morrison Londonderry. M. B. DesBrisay Chester. M. B. DesBrisay Chester. M. J. Wilkins. Pictou. R. S. Copeland. Merigom M. J. Wilkins. Pictou.	Colehester Cumberland Cape Breton Digby Guysborough Halifax Hants Inverness	D. C. Landers. Robt. Chambers. T. F. Morrison. Amos Purdy. II. G. Pineo. J. Ferguson. N. L. McKay. W. B. Vail. — Doucette. Jno. J. Marshall Jno. A. Kirke. II. Balcam. J. Coehran. Jer. Northup. W. Laurence. E. Young. III. Blanchard	Truro. Londonderry. Walinee. Pugwash. N. Sydney. Digby. Clare. Guysboro'. Halifax. " Maitland. Falmouth. Halifax.	Lunenburgh Pictou Queens Co Richmond Shelburne Antigouish Victoria Yarnrouth	E. L. Brown. Jas. Eisenhaur. M. B. DesBrisay R. S. Copeland. M. J. Wilkins Dr. Murray. H. W. Smith. D. Freemau E. P. Flynn. J. Hooper R. Robertson. Thos. Johnson. D. McDonald. J. McDonald. John Ross. W. Kidston. J. K. Ryerson.	Horton. Mahone Bay Chester. Merigomish. Pietou.  Liverpool. Ariehat. Shelburne. Antigonish. St. Annes. Baddeck. Yarmouth.

## PRINCE EDWARD ISLAND.

Lieutenant-Governor.
His Excellency George Dundas, Esq.

## Executive Council.

	Hon. George Coles. President-	Hon. A. A. McDonald.	Hon. G. W. Howlan.
ı	" Joseph Hentey.	" R. P. Haythorne.	" A. Laird.
	" W. W. Lord.	" II. J. Calbbeck.	" B. Daves.

Clerks-George Coles and Charles DesBrisay, Esqs. Assistant-W. DesBrisay, Esq.

## Legislative Council.

	District.	Names.	District.	
1	Queen's County:		King's County, Continue	ed:
Į	Charlottet'n&Royalty. He		2nd District	.Hon. A.A. MeDonald.
	1st District	" D. Montgomery,	**	
į		President.	Prince County:	
1	2nd District	" J. Balderston.	Prince County: 1st District	. " W. W. Lord.
i	King's County:			. " James Yeo.
J	1st District	" P. Walker.	2nd District	. " A. Anderson.
ł	46	" Jas. Dingwell.		. " Jas. Muirhead.
I	Clerk-John Ball, I	Fan. Black Rod and	d Sergeant-at-Arms-H.	Palmer, Esq

Clerk—John Ball, Fsq. Black Rod and Sergeant-at-Arms—H. Palmer, Esq (Address the whole, Charlottetown, P. E. I.)

## House of Assembly.

	110 000 0, 11					
	Speaker-Hon. Jos. Wightman.					
	Queen's County: Charlottet'nF. Brocken, J. J. Jenkins.	2nd District. Ed. Rieley, — McCormack. 3rd " L. C. Owen, Jos. Nightman.				
	1st District P. Sinclair, - Cameron.	4th ".S. Prowse, K. Henderson.				
	3rd "Geo. Coles. F. Kelly.	1st District. G. Howlan, H. Bell.				
i	4th James Dunean, B. Davies. King's County:	2nd "J. Yeo, David Ramsay. 3rd "Geo Sinelair, Jos. Arsneaux.				
	George Town. J. H. Haviland, R. McAulay. 1st District. Jos. Hensley, E. Kickham.	5th ".C. Howatt, A. Laird. .C. McLennan, D. Green.				
ı						

Chief Clerk-John McNeill, Esq.

Militia. IOI

#### Newfoundland.

(Newfoundland is a sufficient Post Office address for all the following.)

Lieutenant Governor.

His Excellency Anthony Musgrave, Esq.

Executive Council.

Hon. F. B. T. Carter, Attorney-General.

" John Kent, Receiver-General. John Hayward, Solicitor-General.

Law. O'Brien, President of Council.

| Hon. Ambrose Shea.

Nieholas Stabb.

John Bemister, Colonial Secretary and Clerk to Executive Council.

Legislative Council.

Hon. Ed. Morris. Nieholas Stabb. Robt. Kent.

Hon. J. S. Clift. Edward White. P. G. Tessier. Hon. Jas. Cormack. "Jas. O. Fraser. "John Winter.

Hon. Geo. Emerson, Q.C., Clerk, &c.

Legislative Assembly.

Harbor Grace...J. Hayward, W. S. Green. Carbonear....J. Rorke.

Harbor Maine. G. J. Horsett. C. Furey. Port de Grave. Hon. R. J. Piusent, Q. C. Bay de Verde. Hon. J. Bemister.

Trinity ......S. Rendell, F. J. Wyatt, R. Alsop.

St. Johns, East. J. Kavanagh, Hon. J. Kent,
R. J. Parsons.
West. P. Brennan, T. Talbot, H.
Renouf,
Harbor Grace... J. Hayward, W. S. Green.
Bonavista..... J. H. Warren, J. T. Oakley
J. T. Burton.
Twil'gate & Fogo. T. Knight, W. V. Whiteway.
Ferryland...... Thos. Glen, M. Kearney.
Placentia & St.

John Stuart, Clerk.

# MILITIA.

The Militia organization of the Dominion will probably soon be made uniform, so that nothing more than a sketch of the existing systems of the separate Provinces is here required.

#### ORGANIZATION .

In Quebec and Ontario, formerly Canada. fifty dollars and travelling expenses, according to a mileage allowance scale. A First Vict., styled the "Militia Act," relating to the Service and Non-Service Militia, and to the some Each School is attached temporarily and the service and Non-Service Militia, and to the some Each School is attached temporarily and the service and Non-Service Militia, and to the service and Non-Service Militia, and to the service and Non-Service Militia, and to the service and Non-Service Militia Acts. Militia generally,—the Amendment Acts are cap. 10, 27 and 28 Vict., and cap. 6, 29 Vict.; and the cap. 3, 27 Vict., styled the "Volunteer Act," relating solely to the Volunteer Force,

-the Amendment Acts are cap. 10, 27 and 28
Viet., and cap. 12, 29 and 30 Viet.

There are three Forces in the Militia: the Volunteer, Service, and Non-Service.

The "Volunteer" is composed of corps raised by voluntary enrolment; the "Service, and Non-Service. raised by votations enforment, the social exceptions, between the ages of 13 and 45. periodically enrolled by ballot; the "Non-Service," of all male persons, with special exceptions between the ages of 15 and 60 and

of Her Majesty's Regular Army and of the Volanteers, sit the first Tuesday in every quarter at Quebec, Montreal, Kingston, Toronto and London, for the examination of the camination of the cami candidates for commissions or promotion in the Volunteer Force, and of granting certifi-

cates thereof.

To enable parties to qualify for commissions in the "Service" Militia, Schools of Military Instruction are established at Quebec and Montreal in Lower Canada, and at Kingston and Toronto in Upper Canada. The certification of the control of the certification of the cer cates granted are of two classes-First and Second. The Second, which must be first obtained, qualifies for a Company Officer's commission, and carries with it a gratuity of the male inhabitants of the Province, (with a

to a regiment of Her Majesty's regular army, stationed at the city where the School is held, and the Cadets, while at the School, are under the "Queen's Regulations for the Army."

The certificates from the Board of Exa-

miners for Volunteers are somewhat similar te those granted for the Service Militia, but

there is no pecuniary allowance.

The greater portion of the officers in the Volunteer service have already passed this Board, and the morale and the bearing of the force have been greatly improved thereby.
Two Schools of Gunnery have been estab-

exceptions, between the ages of 45 and 60, and lished, under the direction of officers of II. M. of those between 18 and 45 not taken by ballot for any Service Militia Battalion.

Boards of Examiners, composed of officers of Hor Majesty's Regular Army and of the There is also a School of Cavalry at Toronto,

under the superintendence of the 13th Hussars.

In New Brunswick the Militia is divided

into four classes: CLASS A consists of Volunteers or Active

Militia. CLASS B of unmarried men and widowers without children, between the ages of 18

and 45. CLASS C of married men and widowers with

children, between the ages of 18 and 45.
CLASSES B & C occasionally assemble for muster.

CLASS D. Sedentary Militia, comprises all

but are not called upon to muster.

In Nova Scotia the Militia, which consists of all males, except clergy, &c., between sixteen and sixty, is divided into two classes, the first of which consists of those between sixteen and fifty-five. The Commander-inchief may order each company to assemble once a year for enrolment; penalty for non-attendance \$2.00; and he may call out the militia for any number of days, not exceeding 28 in a year, for drill; but no man is required to attend squad or company drill for more than two hours in one day, nor to travel more than four miles to attend squad drill, 12 miles

few exceptions,) between the ages of 45 and for company drill, or 20 miles for battalion 60. They are unrolled as the Act prescribes, muster. Militia men on duty pass free by muster. Militia men on duty pass free by railway, across ferries and bridges, and are

free from arrest on civil process.

The Commander-in-Chief may authorize the formation of volunteer corps in the several regiments, but not without the sanction of the Commanding Officers of the militia regimental

district. In the event of war, the militia are called

into active service by ballot.

The Lieutenant-Governor of Nova Scotia, before the Union, was not only theoretically, but actually Commander-in-chiet, and no interference with his duties in that capacity was attempted by the ministry of the day.

## Number.

The numbers of the Volunteer and Militia forces in the various Provinces are as follows:

In Ontario the volunteer force consists of 3 squadrons and 8 separate troops of Cavalry; 6 field batteries; 2 brigades and 11 batteries of Garrison Artillery; 1 Naval company; 42 battalions and 15 separate companies of Infantry and Rifles.
Of the Service Militia there have been

balletted 61 battalions, giving 48,496 men.

In Quehec the volunteer force numbers 2 squadrons and 6 separate troops of Cavalry; 2 field batteries; 2 brigade and 1 battery of Garrison ArtiMery: 2 companies of Engineers; 18 battalions and 19 independent companies of Infantry and Rifles.

The ballot for the Service Militia gave 40,545

men, in 51 battalions.

Common to Quebec and Ontario are, in addition, (1) the Grand Trunk Railway brigade, a magnificent force of 1 company of Engineers, 2 battalions of Artillery and 3 of Rifles; total, 36 companies. (2) the Civil Service Wildstrain of Service Will of Service Wildstrain of Service Wildstrain of Service Will of Service Wildstrain of S Service Rifle regiment-6 companies.

The volunteer force of the two Provinces numbers 2,023 officers and 31,171 men.

In New Brunswick there were in class A, according to the last procurable report of the Adjutant-General, 1,791 volunteers, efficers and men, being 4 troops of Cavalry, 8 batteries of Foot Artillery, 1 company of Engineers, 1 battalion of 6 companies and 16 separate companies of Infantry.

Classes B & C are reported to consist of 18,480 and 16,932 men respectively, contained in 22 regiments, divided into 42 battalions.

In Nova Scotia the Adjutant-General's report for 1866 states, that the volunteers consist of 1 company of Artillery and Rifles, 1

battalion 5 cos.) and separate companies of Rifles, numbering 62 officers and 940 men.

The Province is divided for Militia purposes into four districts. The Militia in each county

Cost.

The cost of the Militia organization of the several Provinces of the Dominion was as

follows, during the three last year.

The enormous increase since 1864 is almost entirely due to the preparations for and cost of repelling the Fenian marauders. The volunteer force is, however, now well armed with the Snider-Enfield, and in a position to render real service at a day's notice.

	Q'bec & Ontario.	New B'wick.	Nova Scotia.	Total.
1864			(a)50,000	624.575
1865 1866			81,000 138,652	1.928,016

(a) Estimate.

## PRINCIPAL OFFICERS.

The principal officers of Militia are :-- Quartermaster-Gen. and Superintendent of Commander-in-chief: the Governor-General. Stores, Thomas Wily, Lieut.-Col. Minister of Militia: the Hon. G. E. Cartier

For Quebec and Ontario: Adjutant-General, P. L. Macdougall, Col.; Deputy Adjutant-General for Ontario, W. Powell, Lieut.-Col.:

For New Brunswick: Adjutant-General, J. Maunsell, Lieut. Col.

For Nova Scotia: Adjt.-General, R. Bligh Sinclair, Col.

#### PRINCE EDWARD ISLAND AND NEWFOUNDLAND.

The Militia organization of P.E. Island is so imperfect that no statistics of value can be

given.
In Newfoundland, the annual vote for the maintenance of the force is \$1.200. Uniforms are provided at the expense of the government. The Governor is Commander-in-chief; Major

Henry Renouf, Deputy Adjt.-General.
There are 4 companies of Rifles, forming 1

battalion at St. John, and I company of Rifles

at Harbor Grace.
The officers names are: Lieutenant.-Colonel Charles Mesham, Major Henry Renouf, Adjt. Capt. Robert Dicks.

No. 1 Company: Captain Henry J. Stabb, Lieut. Charles S. Pinsent, Ensigns Thomas Brown and John Roach.

No. 2: Capt. Mathew Walbank, Lieut. - Ensign William Thorburn.

No. 3 : Captain Thomas Stabb. Lieutenant Nicholas Stabb, Ensign Charles Bowring.

No. 4: Captain Robert John Parsons, jun. Lieut. Henry Dryer, Ensign

No 1 Harbor Grace Rifles: Capt. Hon. John Heyward, Lieutenant Honry T. Moore, Ensign Robert Munn.

# PATENTS OF INVENTION.

Patents for Canada will, no doubt, soon be issued at Ottawa only, and cover the whole territory of the Dominion. But until legislation takes place on the subject, they continue

subject to the regulations made in each colony before the union.

The system of granting patents in all the Provinces differs from that of the United States. in that no close examination is made at the seat of government here as to whether the patent applied for is really for a new inventiou, the question being left for a jury in the ordinary courts in ease of dispute. The laws being about to be changed, we give no resume of them, referring the curious in such matters to the Year Book for 1867.

The patents issued in all the Provinces of British America since our last publication are

as follows :-

#### ONTARIO AND QUEBEC.

Between Sept. 1st, 1866, and Sept. 1st, 1867.

Alexander, Alexander Gale, Hamilton, Meaus and Apparatus for Generating Hydro-carbon Vapors and continuing an uniform flow thereof

Do. do., Method of Generating or Increasing

the power of Hydro-earbon Gas.

Alexander, Thomas, Hamilton, Apper for Generating Hydro-earbon Vapors. Apparatus

Anctil, Eusebe, St. Anne de La Pocatière, and Anctil, F. X., A Printing Press. Anderson, Charles F., Stanstead, A Washing Machine and Ironing Table combined.

Do. do., A Lamp Chimuey Cleaner and Household Conveniencer.

Aubin, Aimé Nicholas Napoleon, Belæil, Au Apparatus for Lighting Villages or Towns by means of Air or Hydrocarburetted Steam. Atherton, Calvin, Union, (Township of Yar-

Atherton, Calvin, Union, (Township of Tarmouth). Atherton's Union Carriage Springs, Ayres, Parley Jabez. Peterborough, Ayres Magie Auger-Handle.
Do. do., A Tire Upsetting Machine.
Baines, Hugh, Toronto, A Steel-eased Axle and Shaft with Steel-bushed Wheels and Bearing for all kinds of Rolling Stock and Machinery. Machinery.

Baker, Francis, Kilbride, A Rotary and Non-

exhaust Steam Engine

Baker, George James, Oakville, Method of Fastening Buckles in Harness, Bridles, Reins, Martingales and Stirrup Leathers, and for the Fastening of all other Straps used about Harness.

Barelay, Robert, Paris, An Improvement iu

Sewing Machines. Do. do., A certain Improvement in the Construction of Sewing Machines.

Barnes. Jacob, Oakville, A Box Stove or Fur-nace with Tubulated Smoke and improved Heat Couductors, with Open Draft Regula-tor and Atmospherical Pressure Pump. Barry, Charles Walker, Montreal, An Appar-

atus for Generating Heat and Light by the Decomposition of Coal or other Oils.

Do. do., An Improved combined Gas Stove and Furnace.

Barrett, Michael, Toronto. An Art for the Revivification of Sulphuric Acid spent in the Refining of Coal Oil.

Batchelder, Greenleaf W., Montreal, An Improved Hay Press.

Beecher, William Fordyce, Brockville, Im-

proved Radiator

Bemis, Benjamin Bowman, Village of Winterbourne. Bemis's Canadian Grain Dryer.

Bertrand, Jean Baptiste, Quebec, A Lever Apparatus for changing the position of the rabbet of doorways or other openings.

Bethune, Donald, Port Hope, Self-acting Railway Brake.

Bevan, Owen Theophilus, Petrolia, A forced and Crude Petroleum Steam Generator. Bigelow, Silas, Lindsay, The Extensiou Pulley Water Wheel.

Bishop. Thomas Barnes, Montreal, A Vulcan-nized Rubber Heel Cap for Boots and Shees. Do. do., A new and useful India Rubber Cushion or Elastic Horse Shoe.

Boole, Leonard Hoffman, Ottawa, Boole's Drying Machine.

Manner of Preserving Eggs in a Do. do., granulated or compact form.

Borden, Elias W., Bedford, Double Action Churn.

Bowman, William, London, A Crude Petroleum Burner

Bradley, William Harden, Haldimand, Au Improved Cultivator. Brinzer, Casper, Yorkville, A Chair and Step

Ladder combined.

Brush, George S., Montreal, A Double Acting Steam Pump. Brooks, Mott Billings, Brockville,

Patent Ribbon Roller and Self Measuring Machiue.

Browu, George Augustus, Belleville, A Spriug Reach Carriage.

William Youngman, London, A Brunton,

Founder's Facing or Dust.
Bruton, Charles Frederick, Napance, An
Improved Flannel Cloth and Yaru Mixture.

Buchanan, James Ray, Colchester, Buchanan's Well Sinker and Tubular Well.
Buntin, Alexander, Montreal, Improved Ma-

chinery for Pulping Wood for the Manufacture of Paper.

Do. do., An Invention known as Hemrich Valter's Machine for Pulping Wood for the Manufacture of Paper.

Burke, John, Belleville, An Improvement in Breech-loading Fire Arms.

Burn, Richard, Ottawa, Sword Shot.

Cain, Samuel. Assignee of, Windsor, An Improved Motion for Vertical Saw. Campbell, Oliver, Compton, A Water Wheel

and Curb. Carnie, John, South Dumfries Tp., A Hot Air

Furnace. arter, Henry, Tp. of Malahide, Carter's Com-

bined Ditching and Sod and Turf Cutter. Chase. James, Brookliu, A Shingle and Head-ing Sawing Machine.

o. do., A new, useful, and Improved Barrel Head Turner. Chatterton, Richard Dover, Cobourg, A new

mode of propelling Vessels by means of a Machine or Apparatus named, "Chatterton's Hydro Momentum Propeller." Christic, Miss Mary Hereus, Toronto, A Hinged

Pan aud Sifter combined.

Clapham, James Henry, Quebec, A Drilling and Pumping Machine. lay, William Thomas,

Thornhill, Clay's Clay, Canadian Bolt Feed for Grist and Merchant Mills.

Clench, Leon Moses, St. Mary's, Silent Motion and Oscillating Feed Attachment for Sewing Machines.

Cliff, George, Sarnia, A new, useful and 1mproved Self-acting Hand Loom.

Clute, Charles Clark, Picton, Apparatus for purifying and enriching Common Illumiua-

ting Gas. Codd, Donald, Ottawa, An Improved Corn Sheller.

Collins, Thomas Coxon, Assignee of Frederick Oakley, Toronto, An Improved Burglar-alarm and Door-fastener combined.

Cook, Frederick, Oil Springs, Apparatus for burning, as a fuel, Petroleum, or Fluids made from it.

Do., of Lambton, Oil Refiner, An Improvement in Apparatus for burning Petroleum, and fluids made from it.

Copeland, Jos., Yarmouth, The Copeland Gate. Corbin, Charles Ingersoll, East-Oxford.tp.. A certain improvement on the Revolving Horse-Rake.

Crandell, Benjamin, Borelia, A Self-acting Brake on the front wheels of a Waggon. Crane, John, Woodstock, Crane's Self Ad-

justing Truss. Crevier, Toussaint, and Poitras, Edouard, Montreal, Improvements in Refrigerators. do., Improved Hot Air Furnace.

Cryderman, Ezra Benson, Darlington, An Invention for the purpose of Extracting Honey from the Comb.

Bridgewater, Cummings, Matthew, power Washing Machine

Cummings, John, and Harrington, Hiram, Zorra, An Improved Threshing-Machine. Daly, Joseph Henry, Montreal, For the intro-

duction of improvements in Railway Wheels and Tyres, and in easting the same, and other articles requiring a hard surface, combined with strength and toughness.

D'Arey, George Joseph, Oil-Springs, A new mode of extracting Gas, Lubricating Oil, Baruing Oil and Tar from Shale Rock. Davidson, Thomas, Montreal, Bottom or Top of Sheet Metal Vessels.

Davis, Thomas, Portsmouth. Friction Wedge

Power.

Davis, James William, Galt, A Mould Board called "The Maple Leaf." Dewe, John, Toronto, A Stamp Improver. Dimon, Henry Wood, Charlotteville, Dimon's

Self-acting Waggon Brake.
Dobbins, Wm. C., Bridgeport, A Cultivator.

Doud, Bernard Sproul, Pakenham, A Hand Grain Rake

Do. do., An improved Sleigh Break.

dy., An improved Composition Cement. Do. do., A Patent Loading Waggon for facilitating loading hay, graiu, and articles in Balk.

Duffy, Charles, Collingwood, A Spring Bed Bottom.

Dunn. Luther, St. Davids, (Assignee of,) A machine for the Edging, Cutting and Marking of Leather Belting and other material.

o. do., A machine for the stretching of leather to be used for belting, and in Saddlery and H. rnoss Making.
Dunean, John, Port Dover, An improved Hay

Elevator

Dunniag, William Justus, Demo estville, A Suction and Force Pump

Durrant, Row. John, A cleaner for Lamp Chimnies and Glass Globes.

Duttou, Walter, Ingersoll, A method of Cut-

ting and Crimping Boots and Shoes for Men, Women and Children, called "The Dutton Boot."

Eakins, John Henry, Enniskillen, An improvement in the valves used in pumping Oil-wells.

Ensley, John Israel, London, A method of

fastening Hoops. Evans, Wm. C., Kingston. A Mineral Cement. Fell, Thomas Mara, and Fell, Ambrose Geo., Montreal, Improvements in the Manufacture of White Lead.

Ferl, Peter Henry, Windsor, A vertical deep water Fishing Machine, Findlay, Robert, Windsor, An improved double

Acting Pump.

Collet, Martin, Toronto, Collet's method of Forfar, Thomas, East Flamboro, A Churn, to Slaughteriug and Preserving Meat. Forster, Archibald McDonald, Hamilton, Anti-

incrustation Powder for Boilers.
Toye, Benjamin Birdwood, Toronto, A new

and useful Automatic Repeater for uso in Telegraph Lines Fraser, Hugh, and Perrin, Abram, Clarksburg,

An oscillating Planking Screw.

Galvin. Bartholomew Clifferd, Ottawa, A Portable Switch and Railway Engine and Car lifter combined.

Gauvreau, Louis Pierre, Quebec, Gauvreau's Orleans Hydraulie Coment.

Gill, William, and Duff, James, Toronto, A machine for the safer and better manage-ment of Steam Boilers.

Glendillen, William, North Oxford, A Spinning Wheel.

Graham, Simon Peter, Springford, An Iron Buggy Body. Green. James Adam, Hamilton, An improved method of Casting Iron Arms for Waggon Axle-trees and the nuts used in connection therewith.

Gzowski, Casimir Stanislaus, and Macpherson, the Hon. David Lewis. (by Special Act, Cap 162, 19th and 30th Vie.,) Certain improvements in treating certain Ores and Alloys, and in obtaining Metals and other products therefrom.

o. do., Certain improvements in treating certain Ores and Alloys, and in obtaining Metals and other products therefrom

Hall, James Johnson, St. Marys, Spirlt Hall's Illuminating Oil. do., Hamilton, William, Toronte, Improvement in the Fastening of Nuts on Railway and other

Bolts. Harding, George, Toronto, Certain new and useful improvements in Traps for Water Closets &c.

Harris, Philip Pearson, For Introducing a Machine for reaning and deodorizing Crude Petroleum Oil.

Hartley, William, Mount Forest, Certain im-provements in the Sawing Machine.

Hestor, Thomas, Ottawa, An improved Hoe. Henwood, Reginald, Brantford, The Air-tight Sewer Guard.

Henderson, Joseph Clinton, Brockville, Henderson's Patent Rail Joint. Do. do. Radiator or Dumb Stove. Hendry, Thomas, Whitchurch, An improved Plough.

Hibbard, Ashley, Montreal, Circe Belting.
Do. do., An improvement in the manufacture of Circe Belting.
Hibbard, Henry Nobles, Point Albino, Hibbard's improved Tube-Well.

Hill, Robert, Nobleton, Certain additional im-

provements in the side gearing for Threshing MachinesHillman, Abimelech, Stratford, A Self-acting

Car Coupler.

Hodges, James, Bulstrode, Improvements in the manufacture of Iron, Copper, and other Metals by incorporating their cres when in a pulverized state, with or without a flux with pulped peat as a fuel for smelting or reduction

Hodgens, Thomas Daniel, London, Hodgen's improved fastening for thimble Skeins for Waggons.

Holwell, Wm. James Shee, Quebec, An Elastic Roller Sash spring for sliding windows in Railway Cars, Houses, &c., with self adjusting and screw adjusting appliance for regulating pressure of Roller. Hopkins, Robert, East Williams, The Victoria

Oil Lamp.

Horner, Michael, Markham, Animproved Selfshutting Gate.

Horskin, Horatio, Stanbridge, A Coupling for

attaching Shafts to Vehicles.

Hoskings, Gilhert Marcus, London, A foot Lyons, Robert Charles, Simcoe, An improved morticing Machine. Rail Pile. morticing Machine.

Houlgrave, John, St. Catharines, A Spring Bed Bottom.

Houston, John, Barnston, A Rocking Churn-Hughes, Charles, Montreal, A Portable Self Connecting Fence.

Hulbert, Samuel, Prescott, Certain improve-ments in the Agricultural Plough Hunt, Robert, Plattsville, Hunt's Reverse

Twist Spinning Gear. Hunter, Thomas, A Creasing and Sleeking

Machine for Leather work. Huntly, Francis Stevens, Toronto, A Farm and

Stock Gate. Ince, Thomas Henry, Toronto, The Agricul-

tural Fertilizer.

Inglis, Joseph James, Brantford, Inglis' Fire-proof Cement for Roofing and Side Walks. Jamieson, William, · Lochiel, A Machine for lifting and removing Stones.

Jellet, Robert Patterson, Belleville, A Teles-

copic Jointed Gun. Johnson, John, Toronto, Process or method for rendering unexplosive Beuzole and other Hydro-earbon liquids, and for generating and illuminating gas therefrom.

Do. D., The Cotton Packed Safety Lamp. Jones, John, Ringston, A Horse-Hay Fork. Jull, Orange, Orangeville, A Grain Cleaner. Kennedy, Alexander John, Blenheim, An Improved Waggon Jack.

Kennedy, Charles E., Hatley, Tinsmith, A

Sap Heater.

Keuney, Israel, Woodstock, A Scat for Bug-

gies and other Vehicles.

Do. do., The Paragon Washboard.

Kirkwood, Alexander, Ottawa, A kind of
Paper called "Meijotus Paper."

Kreighoff, Ernest, Toronto, Improvements in Spring Mattrasses, Sofas and Chairs, appli-

cable to articles provided with Elastic Stuffing.

Labouglie, Louis, Buckingham, An Improve-

ment in the Art of puritying Ores.
LaMain. Charles, Hamilton, A Cultivator.
Lamh, John. Ottawa, A new Water-Wheel. Lawlor, Richard, Hawkesbury, Churn aud Butter Worker.

Lawrie, Thomas, Hamilton, A Compound Adjustable Revolving Grain Drying Machine. Lazier, John, Believille, Improved Domestic

Spinner. Lemon, Wm., Lynden. A Method of Altering the Enfield Ride, or any other muzzle-load-

ing Riffe into a Breech-loader.

Leckie, Robert, and Macfarlane, Thomas,
Actonyale, An Improvement of Sulphuric Acid, Hydrochloric Acid, Sulphate of Soda. Gold, Silver, Copper, Oxide of Copper, of Nickel and of Cobalt.

Leckie. Rohert, Actonvale, An Improvement in the manufacture of Sulphuric Acid. Sulphate of Metals, Cepper, Nickel and Oxide

of Cebalt.

Lewis, Coridon. Salford, A Dairy-man's Churn. Lowis, Richard, Melbourne, ship carpenter,

An Economical Gate Hanging,
Lockhart, Robert, Walkerton, A Hub and
Felloe Boring Machine.

Do. do. A self centring Face Sett for the use of Wheelwrights.

Lockman, Christopher, Hamilton, A Sewing Machine

London, Robert, Bothwell, Imgrovement in Construction of Steam Boilers and Engines. to control the Draught and to dispense with the Blast-pipe, in combination with the new invention by one J. G. Shirts, for the use of Petrolcum as fuel.

Lucas, Robert Land, Trafalgar, A Farm and

Railway Elevating Gate.

Lyons, Robert Charles, Simcoe, An improve-ment in Rolls for the Rolling of Steel-headed Railway Nails.

Lyons, Charles, Simcoe, A Steel-headed Railway Rail, also a method by which Steel can be welded on or in the Head of a Railway Rail so that it cannot be looseued and rendered useless until the head is actually worn down.

Mackenzie. Daniel. Belleville, A Gas Generator and Carburetter.

McCarty, George, Barrie, A Foot Warmer and Lantern combined. McBean, John, Corunna, The Improved

McBeth Pavement

McDowell, Daniel, Montreal, An Apparatus for Cleaning Flues of Steam Boilers. McEvilla, William. Village of Roxton Falls, A Pocket Watch Safe.

McGarry, James, Drummondville, Certain im-

provements for Carburetting air. McGill, George W., Fort Erie, McGill's Me-

tallie Fastener.
McIntyre, John, Windsor, A Lateral Saw. McLennan, Alexander, Lancaster, The Javelin Hay Fork

Magoon, Aaron, Stanstead, An improved Rotary Harrow.

Do, do, A Lime Kiln.

Manning, Samuel Howe, London, An improved Land Roller.

Marais, Felicite, Montreal, English Cleansing Fluid of F. Marais.

Marks, Joseph, Montreal, An improved Compound Self-packing Balance Glohe Valve. Marritt. John, Aurora, Marritt's Aurora Flax

Puller

Do, do, An Ecouomic Knife Cleaner Marston, William Philip, Toronto, Improvements in Breech Loading Rifles, specially adapted to the altering of Muzzle Loading Rifles.

Mather, John. Gatineau Mills, A Slab Cutter. Meilleur, Antoine Auguste, Montreal, An im-proved Refrigerator

Membery, Frederick, Ernestown, The Expert Axle Oiler.

Merriam, Charles Roland, Sherhrooke, A Sap Spout.

Merrill. Horacc, Ottawa, A Slab Cutter. Meyer, Edward B., Quebec, Improvements in

Drilling Machines. Miller, John Robert, Stratford, An improved

Plough Mouldboard Mills, Mortimer Birdsill, Sparta, A Triangle

Churn. Milne, James, Innisfil, A Coupling for Railway

Cars. Moore, Cyrus, Brantford, A Lubricating

Grease. Do, do, A Luhricating Oil.

Moore, Honble., Philip H., A method of Manufacturing Peat into Coal, by process of

Steam, under Special Act, Cap. 161, 29 and 30 Vict Morse, William, Trafalgar, A Gate. Muir, William, Toronto, For the introduction

of Compounding or Combining Mineral Coal with Mineral Oils, Petroleum and other Hydro-carbon substauces, or the residue thereof after distillation for producing an Illuminating Gas by the process of Heat. Munger, John Girty, Colchester, An Adjustable Friction Roller Farm Gate.

Nichol, Thomas, Chatham, A Breech Loading

Rifle. Notman, William, Montreal, An Art of taking

Photographic Pictures representing Winter Scenes, hy artificial means, with or without

figures. Oakley, Frederick, Torouto, An Egg and Cream Beater.

Oliver, John Price and William Malott Drake, Kingsville, A Quilting Frame. Ottley, Thomas M., Fort Erie, An improved

Feed Cutter.

Paton, James B., Waterloo, O., A Knife and | Scissors Sharpener.
Patterson, Peter, Toronto, A Concave Tire

and Tire Coupling.

Payne, Moses A., Yarmouth, Moses A Payne's Force Sand Pump.

Pendleton, Harvey Smith, Dereham, A Cement or composition of matter for covering Roofs, forming Pavements, &c. Do. do., The Art of making Butter from the

Liquids separated from the solids during the process of manufacturing Cheese.

Do. do. The Canadian Dish Washer.

Perry, Edward, Montreal, Pivot Hinge.

Phrayne, Jonathan Beaumont, Montreal, A Self-adjusting Carriage Step.

Proof Mastic Cement for Roosing, &c. iper, Edward Spenser, Toronto, The Archimedean Ventilator and Smoke Con-Piper. duetor.

Powell, Charles, Newton Brook, Improvements to Pumps and Hose attachments to Pumps.

Pratt, Moses, Windsor, A Grain Separator.
Pritchard, Henry C., and Latham, Samuel,
Toronto, A Shoe Trimmer.
Rainer, Joseph Frederick, Whitby, Rainer's

new Elliptic Piano

Raymond, Jonathan B., Yarmouth, Metallic Belting.

Reid, Charles, St. Catharines, A Stove Pipe

Shelf. Reece, John, Stanstead, A Pegging Machine. Reynolds, Lorenzo Dow, St. Catharines, Re-

novating Fluid. Roberts, Mathew Lyman, Smithville, An Improved Plough.

Robinson, John Smith, London, A Composition of matter which is an Improved Method of Deodorizing Petroleum or Rock Oil.
o. do., An Improvement in the Improved

Method of Deodorizing Petroleum or Rock Oils.

odden, William Henry, Toronto, An Improved system of Piping for Water Cisterns. Rodden, Rogers, Robert, Montreal, Gas Stove Furnace and Range.

Rose, B. H., Assignees of, An improvement in the Cross Cut Saw and the Buck Saw respectively

Rotton, Otto, Kingston, A method of applying ement within Closed Barrels or other Vessels.

Do, do, The Non-dostructive Vapor Still. Do, do, The Spray Still. Do, do, The Double Exhaust Conical Still or

Evaporator.

Rowe, John Henry, King, The Improved Self-returning Spindle Carrier, or Champion Splnning Wheel.

Rowe, Edward, Lyn, Pump Gearing. Rykert, George Zachariah, Grantham, The Grantham Gato.

Sawyer, Horace, Eaton, An improvement in the Manufacture of the Extract of Tan Bark and other materials.

Scholfield, Harmon Stevens, Brockville, A Blotter and Eraser combined. Schomberg, Henry Alexander, Toronto, Im-

provements in a combined Mop and Scrub. ber, made by one Alma Clematus Bacon. Scott, George, Montreal, An improved Bed-

stead Fastener Slater Erastus, Toronto, An Extension Lad-

der.

Smith, Charles Joseph, Brantford. An Improvement in Fire Grate Bars for Furnaces. Smith, Richard, Sherbrooke, An Improvement

in Machines for the Manufacture of Paper. Smith, Robert, Toronto, Certain Improvements in the Construction of Amalgamating Tables for Separating Gold from Pulverized Ore and in the Apparatus connected therewith.

Spencer, Elihu, Ottawa, An improvement in the manner of inserting India Rubber

Elastic into Leather Boots and Shoes.
Stephens, Robert Erratt, Owen Sound, A
Breech Loading Fire Arm called the Stephens Gun.

Stevens, Samuel, Belleville, An Improvement in Distilling Petroleum.

Do. do., Improvements in Cheese Vats. Stevenson, Michael, St. Marys, A Double-hole Hand Drilling Machine for Rail Road Iron.

Stoakes, John Taylor, St. Bernard de Lacolle, A new Lateral Acting Self-coupling Buffer for Rail Road Cars.

Stuart, William, Osnabruck, A Self Cleaning Plough Coulter.

Summers, William, Woodbridge, Improvements in Grain Crushing or Chopping Mills. and in the methods of making the fluted Iron Rollers for the same.

Sutton, Hughbert James, London, Solidified Oil or Lubricating Grease. Taft, Andrew B., Montreal, An Improvement

in the Nicholson Pavement Taylor, Charles, Bonaventure, Stone and Quartz Breaker.

Taylor, Francis Daniel. Montreal, Improve-ments in Machinery for Crushing and Pulverizing Quartz and other Ore-bearing substances

Taylor, Homer, Montreal, An Apparatus for Generating Heat by the Combustion of

Crude Petroleum.
Tench, William Eastwood, Clifton, Pump Apparatus for Superseding Bags in Artesian Wells.

Thompson, Robert, Oro, A Log Elevator. Thompson, William, Toronto, Apparatus for Carbonating Illuminating (Jases.

Thomson, James Edward, Toronto, An Improved Seal Lock Thomson, George Montayn, Ottawa, The Rel-

ler Hay Press. Utley, Maurice Howell, Montreal, A Vacuo Vacua Electro Apparatus for the Treat-

ment and Cure of Diseases. Van Buskirk, William Campbell, St. Thomas, A Draining Plough.

Van Camp, Lewis, Berlin, An Improve-ment in Instruments for the application of fluid for the production of Topical of fluid for the production of Topical Anæsthesia, called "Van Camp's Patent Spray-tube."

Vernon, John M., Montreal, A Composition for Coating Wood, Cloth, Metals, Stone, Briek, making lining for Journal Boxes, Roofing, Pavements, Side Walks, &c. Vickers, William, Blanchard, Yeoman, A

Swivel Gate.

Wagner, Alexander H., Windsor, Wagner's Statutable Outward Opening Door for Churches and Public Buildings.

Walbank, Samuel Seddon, Ingersoll, A Coal Oil and Petroleum Deodorizer.

Walker, Levi, Kincardine, Walker's Economic Water Power. Wallis, Elias, Elgin, A Farmer's Labour

Saving Machine.

Wark, James, Montreal, An Apparatus for producing Steam in Boilers by the use of Coal Oil or Crude Petroleum as Fuel.

Warner, Joel Sylvester, Prescott, A Composition by which House Ashes and Pot-ash may be converted into Pearl-ash.

Warren, Samuel Russel, Montreal, Miniature Organ. De, do, An improved Organ Wind Chest Slide.

Watson, John, Guelph, An improvement in the Turbine Water-wheel Do, do, An improved Brick Machine. Watt, George, Bezuharnois, A Double Action

Hinge. Wellis, Thomas, Blanshard, An improved

Wiard, Norman, Ancaster, Improvements in the Means of Preventing and Indicating and Correcting the Super-heating of Steam in Boilers, and for Promoting an Equality of Temperature in the parts for the more Economical Working thereof, and for the Prevention of Explosions.

Wilkes, George Samuel, Brantford. An improvement in Mowing and Reaping Ma-

chines.

Wilkinson, Vilkinson, Thomas, Assignees of, Brantford, Matter for Illuminating or other purposes.

Wilson, Arthur Gates, Kingsey, An improvement in the manufacture of Carriage and Harness Trimmings.

Wilson, James, Nelson, The Central Applica-

tion Non-Friction Valve.
Wilson, John Midien, Ottawa, A Repeating
Suction and Force Pump. Wilson, Thomas L., A Steam Jet Cupola for

Smelting Metals. Willson, Alfred, Bell Ewart, A Self-acting Car Coupler and Uncoupler (in case of accidents) and Hand Uncoupler

Wood, Henry, Montreal, Improved Retainer Boiler and moveable Furnace for treating or disintegrating vegetable matter, bleach-ing, &c., and for desulphurising and amal-

gamating all kinds of Ores, Minerals, &c., all under pressure or in vacuo.

Do. do., An Improvement in the Manufacture of Fibre from Indian Corn or Maize Plant, Fibrous Grasses, Canes, Bamboos, Seeds and other fibrous vegetable matter.

o. do., Improvements in the Manufacture of Fibre and Paper Stock from Fibrous Vegetable matter, for the purpose of obtaining Fibre for the manufacture of Textile Mate-rials, &c., and Paper Stock by treatment with Chemicals and Steam, and for bleaching the same

Do. do., An Improvement in the Manufac-ture of Paper Stock, from Straw, Flag, Grass and other fibrous vegetable matter.

Do. do., An Improvement in the Manufac-ture of White Lead from Metallic Lead, Litharge and Ores of Lead. Wood, Melvin, Yarmouth, The Quakeress

Churn.

Woodward, Henry, Montreal, An Apparatus for Carburetting Coal Gas. Wyatt, Mathew T., Quebec, A Butting Ma-

chine. Do. do., Butting, Splitting, and Lath-making Saw Bench.

ynn, Henry, London, A new and useful Wynn's Fountain Pen.

#### NEW BRUNSWICK.

Allan, Wm. H., Fryburg, State of Maine, A method of Leaching Tan Bark. Angell, Albert, Newburg, N. Y., A Machine for Pulling Rice.

Appley, Alex., Gorham, Cumberland Co., State of Maine, A method of preparing Bark for Shipping. Barber, Harvey P., Fredonia, Chautaugua, N. Y., A Sawing Machine. Barlow, Ashbel, P., A new Motion to Up-Barlow, Ash right Saws.

Berryman, C. G. and Gallagher, B., St. John, N. B., An Improved Skate.

Blacktin, Chas., St. Stepheu, Charlotte, N.B., An Animal Trap.

Do. do., Another Animal Trap. Boynton, A. W., Hartford, Con., Felting Garments.

Brand. Nathan, Ilion, N. Y., Mauufacture of

Hoes.

Hoes.
Chubb, Thos., J., Brooklyn, E. D., N. Y., A
Steel direct from the ore.

Clark. Wm., Valotic, Cumberland, N. Y., A

Self-adjusting Check and Reins.

Cumming, Jer. P. Brampton, Peel, and Loudon. Robt., Bothwell. Bothwell, O., A

Vapor Generator and Burner. Devlin, Patrick S., Jersey City. Hudson, N. Y., An Improved Journal of Axle Boxes. N. Y., An Improved Journal of Axie Bosco. Drury, Chas., St. John, N. B., A Roller Hay

Elliott, Harrison, Florenceville, Carleton, N. B., Improvement in manufacturing Barrels.

Ehrhardt, Louis H. G., Boston, Mass., Explosive Compounds.

Evans, Nathaniel J., jun., Boston, Mass.,

Lacing Boots.

Fields, Samuel T., Woreester, Woreester,
Mass., Wooden Eaves and Troughs.

Goodman, Wm., St. John, N. B., A Ship Windlass.

Do. do., Another Windlass. Gregory, Chas. C., Fredericton, N. B., Paddlewheels.

Hale, Chas., Bangor, Maine, Manufacturing Extract of Bark.

Do. do. Concentrating do. Hannen, Henry, Philadelphia Pensylvania, Manufacture of White Lead. Manufacture of White Lead.

Hardy, Cyrus H., Charlestou, Mass., Manufacture of Soap.

Hayford, Axel, and Stout, Ambrose, Belfast, Waldo, Maine, A Hay Press. Hinekley, Jonas, Norwalk, Ohio, A Knitting

 ${
m Machine.}$ Jacob. Geo., Douglas. York, N. B., Preventing Cattle breaking into fields.

Jameson, John P., New York City, N. Y., A Crimping Machine.

Kinney, H.B., Leonardsv'le. N.Y., A Hay Fork. Liseom, Levi, Boston, Mass., Construction of Bridges.

Merrill, Rufus, S. Irasburg, Vt., Lamps. Miller, Jas., Upton, Bagot, Q, Manufacturing Extract of Bark.

Miller, Warren, P., San Francisco, California, An Improved Saw Tooth.

McKenney, Alindo, Woodstock, Carleton, N. B., Lacing Boots, &c.
McLean, Hugh, Bangor, Maine, A Churn.
Reynolds, Wm. K., St. John, N. B., Steel

Locomotives.

Sargeant, W., Calais, Maine, A Shingle Machine.

Stiles. Geo. C., Salisbury, Westmoreland, N. B., A Spinning Wheel. Taylor, John B., St. John, N. B., A Spinning  ${f Machine}$  .

Tilghman, Benj. C., Philadelphia, Penn., A new mode of manufacturing Paper.

Tyler, Alanson, P., A Non-explosive Lamp. Vandenburg, G. E., New York City, N. Y.,

Artificial Stone.

Von Tienson, Ernst, New York City, N. Y., Self-detaching Car Couplings.

Wakefield. Jas. A., Cherryfield, Maine, Improved Friction Feed Rollers. Wood, H., Montreal, Q., Manufacture of

Paper and Fibre Stock.

#### NOVA SCOTIA .- (From Sept 1st, 1866, to date).

Bateman, T. W., Improved Skate.
Batty, John and Jos., Steering Apparatus.
Cook, George, Gold Amalgamator,
Cleveland, J. W., Winnowing Machine.
Cleveland, J. T. W., Improved Churn.
DeWolf, T. R., Carriage Sled.

Dustan, W. B., Machine for tightening Wood Saws.

Foley John W., Improved Churn. Hind, Henry Y., (F.R.G.S.), Gold Amalgamator.

Hodgson, Thaddeus, Iron Worker.

NOVA SCOTIA.—(Continued.)

Hodgson, Thaddeus, Improvement in fitting
Saws.

Do., Photograph Camera Stand.
Langille, Calvin, Steering Apparatus.
Parrett, Wm. P., and Eordman, John J., Gold
Crusher.
Do. do., Amalgamating Machine.
Patten, Jos. F., Washing Machine.
Patterson, J. T., Knee Copying Press.
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Patterson, J. T., Knee Co

Wilson, Benj. C., Improve't in Gold Crusher.

PRINCE EDWARD ISLAND.—None.

NEWFOUNDLAND.—(All issued in Sept., 1866.)

#### COPYRIGHTS.

The same remarks apply to Copyrights as to Patents. The following is a list of those issued since our last publication :-

#### QUEBEC AND ONTARIO.

Printed Books, Pamphlets, Sheets. Maps or Charts, Musical Compositions and Photographs, secured between 1st Sept., 1866, and 1st Sept., 1867.

Printed Books, Pamphlets, Sheets. Maps or Charts, Musical Compositions and Photographs, secured between 1st Sept., 1866, and 1st Sept., 1867.

PRINTED BOOKS.—Code Civil du Bas Canada—Messrs. Beauchemin & Valois, Montreal Catcehism of Eaglish Grammar—G. W. Grote, Stamford O. "Jacques et Marie"—Napoleon Bourassa, Montreal. A Handy Book of Commercial Law—Messrs. Kobert Sullivan and Chas. Moss. Toronto. Histoire des Abenakis—L'Abbé J. A. Marault. Parish of St. Thomas de Pierreville. Quelques Canadia Casalande Pierreville. Quelques Canadia Casalande Canadia Casalande Canadia Casalande Canadia Casalande C

NEW BRUNSWICK, PRINCE ENWARD ISLAND AND NEWFOUNDLAND .- None.

NOVA SCOTIA.—(Between June, 1866, and June, 1867.)

Staples' Chart of Writing, Western Empire Series, Nos. 1, 2 and 3, by N. Thomas Boone, Curate of Windsor.

# CHARTERS OF INCORPORATION.

CHARTERS GRANTED to Incorporated Companies. Province of Canada.\* from 1st June, 1866, to 30th June, 1867, being 43 in number, with an aggregate capital of \$4.810.006.

					,	
			Capital.	Place of Operation.	Date	
			S		1866	
The British American Bank Note Co:	กอลา	Ψ	100.000	Montreal and Ottawa		16
The City of London Oil		.3	6,000	London		15
Upper Ottawa Steamboat	62		25.000	City of Ottawa		15
The Springfield Petroleum	4.6		4.000	Malahide Township.		15
The Raceyvale Petroleum	4.6		6.000	Orford Township		15
	66		50,000	Ekind Township	62	18
The Lowell Petroleum	6.		5.000	Orford Township		
The Queen Petroleum				Mosa Township	0 (11)	- 6
The Ambitious City Petroleum			5.000			18
The Hurontario Petroleum	66		18,000	Brampton Village	1	16
The Provincial Petroleum	44		6.000	Mosa Township	13	16
The Canada Screw			100.000	Dundas		20
The Moisie	4.2		1,000.000	Moisie		31
The Hamilton Manufacturing	44		25,000	City of Hamilton	Aug.	1
The Brampton Oil	6.4		10,000	County Lambton		S
The Detroit and Tilsonburg Oil	4.4		80 000	Dereham Township	64	17
The Prince Albert Slate and Mining	6 4		200,000	Melbourue Township	G.	18
The Caledonia Springs Hotel	66		50.000	Caledonia Springs		17
The Montreal Petroleum Mining	4.4		200,000			21
The North Shore Transportation	6.7		26.000	Lake Erie		20
The Sandwich Petroleum Oil	6		20,000	Sandwich		17
The Farmers' & Mechanics' Rock Oil	. 4		4.000		Nov.	12
The Huntington Mining				Bolton Township		15
The Hamilt'n Compres'd Air Treatm't			12.500	Hamilton City		24
			200.000	Buckingham Town'p		12
The Canada Phumbago		[		Lake Memphremag's	Dec.	
The Lake Mamphremagog Navigation			40.000			.12
The Oxford Land and Petroleum		[	16,000	County of Lambton.	**	12
The Ingersoll Petroleum and Mining	**		16,000	Enniskillen Towns'p		20
			<b>.</b>	201	1867.	
The Ottawa and Ridean Forwarding	• •		500.000	Ottawa River		16
The Canada Peat Fuel	**		125.000	County Napierville	Feb.	28
The Dundas Woolen Manufactory	**		125,000		April	6
The Aniline Petroleum & Refining	• •			EnniskillenTownship		17
The Independent Petroleum	* *			Zone Township	٠.	18
The Montreal Printing & Publishing	• •	[	75.000	Montreal	••	25
The Quebec & Gulf Ports Steamship	* *		100.003	Que 5ee	12	28 13
The Glenmorris Cheese Manufactur's	* *		2,000	Glenmorris	Мау	13
The Mades Gold Mining				Madoc	11	$\hat{2}\hat{1}$
The Canada Chemical Manufacturing	••			London Township	.:	$\tilde{2}\tilde{1}$
The Canala Cheese Manufacturing	**			County of Oxford		- 5
The Bediord Cheese Manufacturing	**			Village of Bodford		17
The Ottawa Printing & Publishing	**		6.060	Otawa	Turno	4
The Provincial H'ware Manufacturing			50,000	Kingston & Montreal	June	25
The Flovingian it wate Mandiactaring			150,000			20
The Ottawa & Whitehall Navigation				Ottawa	:: \	, 29
The Star Oil			100,000	Enniskillen	1	29

<sup>\*</sup> These charters are granted under a general  $\Delta ct$ . There is no similar system for granting charters in this manner except in Queboc and Ontario.



## TARIFFS OF CUSTOMS DUTIES.

#### CANADA.

(Sanctioned 15th August, 1866.)

#### DUTIES ON IMPORTS.

(All goods not hereinafter enumerated are subject to 15 per cent duty.)

(An goods not heremaner enumera	ited are subject to 15 per cent duty.)
A	Bolting ClothsFree
Acids of every description except Acctic Acid	Bolting Cloths. Free Borax Free Bookbinders' Tools and Implements Free Brookbinders' Posid & Proceedings Free
and VinegarFree	Bookbinders' Tools and Implements Free
Acetic Acid, &c., Vinegar (pkges 15 per cent) 5 cts V gal	Diacelets, Draid, &c., Hadoot nan
Advertising Pamphlets	Brandy(packages 15 per cent)70 cts ? gal Brandy for Officers Mess
Agricultural Societies' Seeds of all kinds, Farming Utensils and Implements of Hus-	Dish and Shorts (packages 15 per cent). 25e # 100 lbg
bandry, when especially imported by, for	Brass and Copper, manufactured. 15 \( \psi \) cent Brass in bars, rods or sheets Free
bandry, when especially imported by, for the cucouragement of AgricultureFree	Brass iu bars, rods or sheets Free
Alcohol(packages 15 per cent)70 cts 7 gal	1 Brass Tubbetor Pining when drawn or Iron   Free
Ale, Beer and Porter in casks do 7 ets 7 gal	Ress in serang
Do in bottles, 4 quart or 8 pint hottles to the	Brass or Copper Wiro and Wiro Cloth. Free Brass in scraps Free Brass and Tin Clasps, Slides, and Spangles, for
Do for Officers' McssFree	
gallon	Brimstone, roll or flour Free Bristles and Hog's Hair of all kinds Free Bristles and Hog's Hair of all kinds Free Britannia Metal Ware 5 Free Broom and Brushes of all kinds 5 Free Broom Corn Free
Alum Free Anatomical Preparations. Free Anchors Free Angola Hair, unmanufactured Free Animals of all kinds from B. N. A. Provinces	Bristles and Hog's Hair of all kinds free
Anatomical PreparationsFree	Brooms and Brushes of all kinds
Angola Hair, unmanufacturedFree	Broom CornFree
Animals of all kinds from B. N. A. Provinces	Buckwheat
onlyFree	Buckwheat Meal do25e y 100 108
only Free Antimony Free Antiquities, collections, of Free	Bulbs and Roots, other than Biedichiai Free
Antiquities, collections, of Free *Apparatus, Steering Free	Bullion and Coin Free
Apparatus, Steering	Burr Stones, wrought or unwrought, but not
and Implements of Husbandry (not mer-	bound up in Mill-stonesFree
chandise) in actual uso of persons coming	Busts, Casts, and Statues of Marbles, Bronze,
to settle in the ProvinceFrce	or Alabaster; Paintings and Drawings, as works of art; specimens of Sculpture;
Apparel (Wearing) of British subjects dying	cabinets of Coin: Medals, Gems and all
Argentine. Albata, and German Silver, and	cabinets of Coin: Medals, Gems and all collections of AntiquitiesFree
abroadFree Argentine, Albata, and German Silver, and Flated-ware, all kinds, manufactured15 *cent	Butter(packages 15 per cent)4 cts V lb *BuntingFreo
ArgolFree	*Bunting
Arms for the Army and Navy, and Indiau NationsFree	C
Articles for the public use of the ProvinceFree	Cabinets of CoinsFree
" use of the Governor GeneralFree	
	Do HempFree
such Consuls are subjects or citizens of the	Do GrassFree
country they represent, and not engaged in trade or commerceFree Asb—Pot, Pearl and SodaFree	Carda playing 15 9 cent
Asb—Pot, Pearl and SodaFree	Candles and Tapers. of Tallow. Wax or any
Atlases, not elsewhere mentioned	other material
23	Cables, iron chain Free Do Hemp. Free Do Grass. Free Cabinetware or Furnituro 15 \$\psi\$ cent Cards, playing 15 \$\psi\$ cent Candles and Tapers, of Tallow, Wax or any other material 15 \$\psi\$ cent Canda Plates, Tinned Plates, Galvanized Iron and Sheet Iron Galvanized Spikes & Polts Free and Sheet Iron Galvanized Spikes & Polts Free
	and Sheet Iron, Galvanized Spikes & Bolts, Free Caoutchouo or India Rubber or Gutta Percha.
Bagatelle Boards and Billiard Tables	Caoutchouo or India Rubber or Gutta Percha, unmanufactured. Free Caoutchouo or India Rubber, manufactured. 15 % cent *Canvas, Sail, Nos. 1 to 6 Free Caps, Hats, and Bonnets. 15 % cent Carriages 15 % cent Carriages (Harden, Carriages (Harden, Carriages cof travellers and Carriages employed for the carriages of travellers and Carriages employed for the carriages of travellers and Carriages employed for the carriages and the carriages of travellers and Carriages employed for the carriages and the carriages employed for the carriages employed for the carriages and the carriages employed for the carriages employe
Bark, Berries, Nuts, Vegetables Wood, and	Caoutchouc or India Rubber, manufactured15 V cent
I Drugs, used enjetty in dyeing Free I	*Canvas, Sail, Nos. 1 to 6
Barley Meal (packages to y centyoc y 100 100 Rarlow do 10c V bush	Carriages 15 F cent
Barley Meal (packages 15 \$\psi\$ cent). 25c \$\psi\$ 100 lbs Barley do lbc \$\psi\$ bush Barilla or kelp Free Benns. (packages 15 \$\psi\$ cent). 10c \$\psi\$ bush Benn Meel (25c \$\psi\$ title lbc)	Carriages of travellers and Carriages employed
Beans(packages 15 V cent)loc V bush	in carrying merchandise (Hawkers and
Bean Meal do	Cirous Troops excepted).  Gray Broops excepted).  Casperts and Hearth Rugs.  Cashmer, manufactured.  Castings, all other, Iron.  Cement, Marino or Hydraulic, unground.  Free Cement, Hydraulic, ground and calcined.  Cement, Hydraulic, ground and calcined.  Concerns of the Control of the Cont
Bear and Bigg do 25e V 1001bs	Carpets and Hearth Rugs
Beer in Wood do 5c V gal	Castings, all other. Iron
Beer in Bottles do 7c \ gal	Cement, Marine or Hydraulic, ungroundFree
billiard Tables, Dagatelle Doards, when iti-	Cement, Hydraulie, ground and calcined15 V cent
ported directly by and for the use of Re-	Chandeliers and Gas Fittings
gimental Corps serving in CanadaFree Belting, duck and Hoso duckFree	Charts and Maps, imported not as mcrehandise
Belting, duck and Hoso duck Free Berries used chiefly in dyeing Free Blacking 15 & cent Blacking Free	but as the personal effects of persons ar-
Blacking	riving in Canada, to become bona fide settlers in the ProvinceFree
Blenching Powder	settlers in the Provincerree
Works (see clause)	Charts, Maps, and Atlases, not chewhere men-
Books, being reprint of British Copyright Works (see clause)	Charts, Maps, and Atlases, not clsewherementioned. 15 F cent thinaware, Earthenware, and Crockery. 15 F cent Chinaware, Officers' Mess. Free Charitable Societies, donations of clothing for
tors Actishan not anect the Copyright Act, 13	Chinaware, Officers' MessFree
and 14 Vic., Cap. 6, or any duty imposed under	Charitable Societies, donations or clothing for
Books, printed, all kinds, except Copyrights	gratuitous distribution by
and Books in course of printing in Canada. Free	nse of churches or other places of worship. Free
Books, Maps and Charts, imported not as mer-	Chickory or other Root or Vegetable used as
chandise but as the personal effects of per- sons arriving in Canada to become bona	Coffee, raw or green (pkgcs 15 per cent) 3 cts 1 lb
fide residents of the ProvinceFree	Do kiln dried, roasted or ground do 4 cts v is Cider, Clocks, Corks
Books, printed, Periodicals and Pamphlets,	Cigars, Viz:
not being foreign reprint of British Copy-	Value not over \$10 (neckages 15 per ct) \$3 (0) \$7 M
right works: not Blank Account Books; not Copy-books; not Books to be written	" over \$40 and not over \$20 do 4.90 \( \forall \) M " over \$20 and not over \$40 do 5.00 \( \forall \) M " over \$40 do 6.00 \( \forall \) M
or drawn upon; not School or other Books	" over \$40 do 6.00 \$ M
printed in this ProvinceFree	Cigars, Omeers' bless
Boots and Shoes [Leather]	Cinnamon, Mace, and Nutmegs (pkgs 15 7 ct)25 7 cent
Boot Felt	Currants, dried fruits
Bone, manufactured	Coach and Harucss Furniture
Bonnets Hatsand Cans 15 2 cent	Cocoa Pasto from Great Britain and B. N. A.
Bibles, Testaments and Devotional BooksFree	Provinces
*Binnacle LampsFree Biscuit and Bread from Great Britain and B.	Provinces Free Communion Plate, when bona fide imported for the use of churches and other places of
N. A. ProvincesFree	worship
Boiler PlateFree	*Composition Spikes and Nails Free

	-Continued.
C—Continued.	F-Continued.
*Compasses Free Clay Fipe. Free Clocks. 5 % cent Clothing and Arms for Indian Nations. Free Clething or Wearing Apparel made by hand or	Firewood. Free Figs, Dried Fruits 15 % cent Filberts, do 15 % ceut Firebrick and Clay Free Fireworks 15 % cent Fish, fresh Free Fish, salted or smoked (packages 15 per ct) teent % is
sewing machine Clothing for Army and Navy, or Indian Nations, or for gravalrous distribution by any charitable society. Clothing, plain and military, imported for officers of the army serving in Canada. Free	Fish and Vegetables, preserved 13 4 cents Fishing Nets and Scines
Clothing and Arms for the army and fullitary	Flat Wirefor Criuolines, covered b \( \psi \) cent Flax waste Free Flax, Hemp, Tow, undressed Free Flour of Wheat and Kyc (plages 15 per cent) 30 ets \( \psi \) brl
Coal and Coko Free Cocbineal, and dyo stuff. Free Coffee, green(pkgs 15 per cent). 3 cts \$\frac{1}{2}\$ lb Coffee, Sugar, and Tea, when imported directly by or taken out of warchouse for H. M. troops serving in Canada, under such re-	Flour and Meal, of all other kinds. do 20 cts V brl Foreign Newspapers sent otherwise than through Post Office 15 V cent Fruits, died 15 V cent Furs, Skins, Peles, or Tails, undressed Free
troops serving in Canada, under such restrictions and regulations as may be preseribed by Minister of Finance. Free Coke. Preo	Fur, or of which Fur is the principal part15 \$\mathbb{V}\$ cent  G  Galvanized Iron
Room Paper Mauufacturers and Stainers, viz: Lakes in puly, Scarlet and Morone, Ultra Marine and Chinese Blue, English	Gazoline Oil
Umber, raw, Biue-black, Paris and permanent Greens, Satin, and fine washed White, Bichromate of Potasb, Sugar of Lead, and British Gum, for manufacturing purposes only	Gin
Commissariat Stores . Free Confectionery (packages 15 per cent). \$3 \$\psi\$ 100 lbs . Copper Tubes and Piping, when drawn . Free Copper, pig . Free Copper in bars, rods, belts or sheets . Free	Colleges, Scientific and Literary Societies. Free Goat Hair, unmanufactured
Copper or Brass, manufactured	Gold and Silver Leaf for platers' use
**Sordage	Beans and Feas do do Bear and Bigg. do do Buckwbeat. do do Ludian Corn. do do Oats. do do Wheat. Free Grass, Osier, Palm Leaf, Straw, Whalebone.
Lubber Shoes. Free Cord, Indian Oc P bush Cordials, other than Guiger, Orange, Lemon, Gooseberry, Strawberry, Raspberry, Elder, and Currant Wines (pkgs 16 Y cent) \$1,20 \text{ gal}	Grass, Osier, Palm Leaf, Straw, Whalebone, or Willow, except plait, elsewhere mentioned 15 \$\vert \text{ceut}\$ ceut Gravels Pree Grease and Scraps Free Grindstones, wroughte invested to The Pree Grand Press Communication of the Communicatio
and Currant Wines pkgs 15 V cent). \$1.20 V gal Corks 15 V cent Cream of Tartar in crystals Free Coeaa Nut Oil, in crude, unrectified or natural stato Free Coin and Bullion Free Cutlery, polished, all sorts 15 V cent	Gums, British, when imported by Room Faper Manufacturers and Stainers for manufac- turing purposes only Pree Gunowder 15 \$\varphi\$ cent Guns, Rifles, and arms of all kinds 15 \$\varphi\$ cent
D	Gypsum or Plaster of Paris, neither ground nor calcined
*Dead Eyes Free *Dead Lights Free *Dead Flugs Free Diamonds and Precious Stones not set Free	Gypsum, only wben imported bona fide as manure
Drugs not otherwise specified	Hardware, viz.: Cutlery, polished, all sorts, Japanned, planished Tin, and Britannia Metal Ware, Spades, Shovels, Axes, Hoes, Rakes, Forks, and Edged Tools, Seythes and Snaiths, Spikes, Naile, Tacks, Brads, and Sprigs, Stoves, and other Iron cast-
and Vegetables, Woods and extracts of Logwood, used chiefly in dyeing Free Drain Tiles for Agricultural purposes Free Drawings, as works of art Free Donations of Clothing for gratuitous distribu- tion by charitable societies Pree	Harness and Saddlery of Leather manufacture. 15 V cent Hair, or Mohair, manufactured
E Free Free	Hair—Human, Angola, Goat, Thibet, Horse, Llog or Mohair, unmanufactured Free Hat Plusb 15 V cent Hats, Caps, and Bonnets 15 V cent Hay Free
Eggs Free Electrotype Blocks, for printing purposes Free Emery Glass and Sand Paper Free Engravings and Priuts 5 % cent Essences not elsewhere specified, and Perfunery (packages 15 % cent)25 % cent	Hemp, undressed. Free Hemp, undressed. Free lides and Pelts. Free Hosiery 15 % cent Hosiery Free Har, unmanufactured. Free
Essential Oils of all kinds	Hops. Free
Factory and Mill Machinery of all kinds, or parts thereof  Fancy Goods and Millinery, viz: articles embroidered with Gold, Silver, or other netals.  15 Teent	Indian Corn
Pan and FireServens 15 V cent Farming Implements and Utensils, when specially imported for encouragement of Agriculture Free Eartheavent Fires	Iron, Pig. Free Iron, Pig. Free Iron, Serap, Rod, Bar or Hoop Free Nail or Spike Rod, round or flat Free Hoop or The, for driving Wheels of Locomotives, bent and welded Free Roller Blees, wheels or unwaphed Free
Agriculture Free Feathers and Flowers 15 \$\vee{v}\$ eent Felt Hat Bodies and Hat Felt Free Fibrilla, Mexican Fibre, or Tampico, white or black, and other vegetables for manufacture Free	"Railread Bars, Wrought Iron Chairs and Fish Flates Free Rolled Flates Free Free Free Free Free Free Free Fr
sbapes)Pree	Wire Free Free Iron Tubes and Piping, when drawn Free Free Free Iron Knees and Eiders Free Iron Knees are Free Iron Knees Tree Iron Knees Tree Iron Knees Tree Iron Knees Iron Knees Iron Knees Iron Knees Iron Knees Iron Knees Iron Knees Iron Iron Iron Iron Iron Iron Iron Iron

\* Free when Imported by Shipbuilders for Ship-building purposes.

# CANADA .- Continued. **I**−Continued. MI-Continued. \*Iron Masts or parts of Iron Masts......Free Mosses and Sea Grass, for Upholstery purposes. Free Musical Instruments for Military Bands....Free Musical Instruments, including Musical Boxes Iron Bars, puddled Free Ivory, Bone, Pearl, Horn, manufactured 15 % cent Japanned Tin, planished Tin, and Britannia Junk and Oakum.....Free \*Knees, Iron, Riders ......Free L Cigars ..... Cigars Free Silver or Plated Ware do Chinaware do Glassware do Table Linen ..... Wines. do Malt Liquors. do Billiard Tables and Bagatello Boards, when imported directly by and for uso of Regimental corp. serving in Canada. do Oils—Cocoa Nat, Pino and Palm, in their crude, unrectified or natural stato ..... Free Kerosene, Coal. (packages 15 per cmt). 10 cts V gal Benzolo, Benzine, Benzoine, Petroleum distilled, purified or refined (do 15 Vet). 15 cts V gal Petroleum, crudo ..... do 6 cts V gal Linca Machino Thread for Boots and Shoes... Free Liquors, malt, Officers' Mess......Freo Litharge ......Free Petroleum, crudo do Oil Cako or Linsced Cake . 6 cts V gal Oil Cake or Linseed Cake. Oils, in any way rectified, pumped, racked, bleached, or prepared, not elsewhere specified. Oil Cloths | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % cent | 15 % Mace, and packages ... 25 \( \psi\$ cent Manilla Grass, Sea Grass and Mosses, for Upholstery purposes ... Free V cent Packages containing free goods, in which they are usually imported. Packages, viz:—Bales, trusses, cases covering casks of wine or brandy in wood, cases and casks containing dry goods, hardware and cutlery, crates or casks containing glassware or carthenware, cases containing bottled wine or spirits, and other packages in which goods of the kind imported in them are usually imported, and which do not necessarily or generally accompany such goods when sold in the Irrovines. Free Packages containing goods paying specific duties only. Packages of all other kinds to pay same advalored duty as the goods they contain. mentioned. Bone, Shell, Horn, Pearl, and Ivory. Gold, Ellver, Electro-plate, Argentine, Albata, and German Silver, and Plated and Gilde I Ware of all kinds. do do do Wood, not elsewhere specified ..... Packages containing gover the date of the but as the personal effects of persons arriv-ing in Canada to become bona fide settlers in the Province.......Free Marble, in blocks or slahe, unpolished and not Meat, Buckwheat... do ... 25c ¥ 100 hs Do. other, except Wheatand Rye do ... do Medals Free Medicinal Roots Free Medicinal Roots Free Medicinas, Patent and Medicinal Preparations, not elsewhere specified 25 ♥ cent Medicines for hospitals Free Menageries—horses, cattle, carriages, and harness of Free Metal, Type, in blocks or pig Free Metal, Type, in blocks or pig Free Metallic Oxides, ground or unground, and washed or nuwahed, dry, not calcined... Free Military Clothing, and plain, imported by Officers of army serving in Canada Free Milliand Factory Machinery of all kinds and parts thereof Free Milliand Factory Machinery of all kinds and Models Free Models Free Models (packages 15 percent). 75c ♥ 100 ♥ \* Free when Imported by Shiph \* Free when Imported by Shiph Preserved Meats. 15 V cent Printed, Lithographed er Copper-plate Bill, Billheads, and Advertising Pamphlets. 15 V cent Poultry, Fish, and Vegetables, preserved. 15 V cent

\* Free when Imported by Shiphnilders for Ship-huilding purposes.

CANADA	-Continued.			
P-Continued.	S—Continued.			
Ploted Word 15 50 cont	Snuff-ground dry(packages 15 per cent)15 cts ? B			
Porter in bottles (packages 15 per cent). 7 crs V gal Porter in casks do 5 cts gal Pig Iron, Pig Lead, and Pig Copper Free Pitch and Tar Free	damp, muist or pickled (pkgs 15Vcent).10 cts V 15			
Pig Iron, Pig Lead, and Pig CopperFree	Soan			
Pitch and Tar	Soda Asi: Free Soap. (packages 15 per cent). \$1 \notin 100 Hs Spades, Shovels, Stoves and all other Iron Castings. 15 \notin cent Spelter or Zinc in sheet Free Spelter in block or pig. Free Specimens of Natural History, Mineralegy or Botany Free			
Philosophical Instruments and Apparatus, in-	Castings			
cluding Globes, when specially imported for the use of Colleges and Scientific and	Speiter in block or pigFree			
Literary Societies Free Plants, Shrubs and Trees Free	Specimens of Natural History, Mineralogy or			
Flank and Sawed Lumber of Manogany, Rose-	Botany Free Splees, ground, including ginger, pimento and pepper (packages 15 per cent)25 V cent			
wood, Walnut, Chesnut and CherryFree	pepper(packages 15 per cent)25 V cent			
Plank and Sawed Lumber of all kinds, except Walnut, Mahogany, Chesnnt, Rosewood,	Spices, unground, including ginger, pimento and pepper (packages 15 per cent)15 vent			
Walnut, Mahogany, Chesnnt, Rosewood, and Cherry 15 ♥ cent	*Spikes and Nails, compositionFree			
Printing Ink and Printing Presses, except Portable Hand Printing PressesFree	Spikes, Seythes and Suaiths			
Prohibited Articles, see Schedule below.	Spirits and Strong Waters, including Spirits of Wine and Alcohol, not being Whisky (packages 15 per cent)			
Provisions for Army or Navy or Indian Nations. Free Prunella	Spirits, Wines and Malt Lionors, Officers'			
Pruncila Free Puddled Iron Bars Free *Pumps and Pump-gear Free	McssFree			
*rumps and rump-gearrce	Starch (packages 15 per cent), \$2.50 9100 fts			
Page R	Starch. (packages 15 per cent). \$2.50 2100 lbs Statues, Busts, and Casts of Marble, Bronze, Alabaster, or Plaster of Paris, Paintings			
Railroad BarsFree	Alabaster, or Plaster of Paris, Paintings and Drawings as Works of Art, Specimens			
Ratan, for Caning ChairsFree	of Sculpture, Cabinets of Coins, Medals,			
Resin and Rosin Free	Clamps and Calleguians of Antionities - Error			
Rags	Stationery			
*Rigging WireFree	Steel Wire flat and uncommend for Crinelines 15 W			
Roots and Bulbs, other than medicinal Free	*Steering Apparatus			
Room Paper Manufacturers—The colors and	Dictionly performs for printing purposesrred			
articles following, when imported solely	Steamboat and Mill Shafts, Cranks, forged in the roughFree			
ers for manufacturing nurmoses only that	Steam Firo Engines, when imported by muni-			
is to say: Lakes in pulp, scarlet and incrone, Ultra Marine and Chineso Elue, English Umber, raw; Blue black, Paris and permanent Greens, Satin and fine worked white Relations of the Chinese Company of the Chinese Chin	cipal corporations, for use of such muni- cipalities			
English Umber raw Rhe-black Paris	cipalities Free Stone, unwrought, and Lithographic Stone. Free Straw, Tuscan, Grass and Fancy Plaits Free Sulphur or Brimstono in roll or flour Free			
and permanent Greens, Satin and fine	Sulphuror Brimstono in roll or flour Free			
washed white, Eichromatoof Potash, Sugar of Lead and British gum	Sugar, Comed and Tea, when imported directly			
Rum (packages 15 per cent)	by or taken out of warehouse for H. M. troops serving in Canada, under each re-			
S	strictions and regulations as may be pre-			
Sails ready made	scribed by the Minister of FinanceFree Sugar—Candy, brown or white, Refined Sugar			
*Sail Cloth or Canvas, from Nos. 1 to 6Free Sal Ammoniae, Sal Soda, Canstic Soda, Silicate	or sugar rendered by any process equal in			
*Sail Cloth or Canvas, from Nos. I to 6 Free Sail Ammoniae, Sail Soda, Canstic Soda, Silicate of Soda and Soda Ash I ree Sand, Earth, and Clay Free Salt Free Sauces and Pickles 15 \$\forall \text{ cent}\$ Sea Grass, Manilla Grass, and Mosses for Up- holstery purposes Free Seeds, for Agricultural, Hortienliural, or Mannfacturing purposes only Free	quality thereto, and manufactures of Re- fined Sugar, including Succades and Con-			
Sand, Earth, and ClayFree	fectionery(packages 15 per cept). \$3.00 \$ 100 lbs			
Sauces and Pickles	Whito Clayed Sngar, or sugar tendered by any process equal in quality to White			
Sea Grass, Manilla Grass, and Mosses for Up-	Clayed, not being refined or equal in			
Seeds, for Agricultural, Hortienltural, or	quality to refined(pkgs 13 per cent)\$2.60 \$\forall 100 bs \ Yellow Muscovado and Brown Clayed Sugar,			
Manufacturing purposes onlyFree Settlers' Wearing Apparel and other personal	or sugar rendered by any process canal in			
Manufacturing purposes onlyFree Settlers' Wearing Apparel, and other personal effects, Implements of Husbandry (not	quality to Yellow Muscovado or Brown Clayed, and not equal to Whito Clayed			
merchandise) in actual use of persons coming to actual in Province. Free Scrap Brass and Scrap Iron Free Shawls 15 \(\neg \) cent	(packages to per eant)			
Scrap Brass and Scrap IronFree	Brown Muscovado Sngar, or sugar rendered by any process equal in quality to Erown			
	Minscovado, and not equal to Yellow Mus-			
Binnacle Lamps.  Sail Cloth or Canvas from Nos. 1 to 6.  Compasses.  Dead Eyes.  Dead Light.	covado or Brown Clayed (pkgs 15 V ct). \$1.90 V 100 fbs			
Sail Cloth or Canvas from Nos. 1 to 6	Any other Sugar, not equal in quality to Brown Muscovado (packages 15 per et). \$1.68 \$ 100 bs			
Compasses Dead Eyes Dead Light Dead Light Deok Plngs Pumps and Pump Gear Shackles—Sheaves Signal Lamps Travelling Tracks	Erown Muscovado (packages 15 per et). \$1.68 \( 7\) 100 bs Cano Juice, Syrup of Sparar or Sugar Cane, Syrup of Molasses, Melado, concentrated Melado or concentrated Molasses (nkgs 15 per etc.)			
" Dead Light	Melado or concentrated Molasses (nkgs			
" Dock Plngs. " Pumps and Pump Gear. " Go	15 per cent)			
" Shackles—Sheaves	Tr.			
" Signal Lamps. " Travelling Trucks. Yellow Metal in bars or bolts.	Table Linen, Officers' MessFree			
Yellow Metal in bars or bolts Yellow Metal Sheathing.	Tallow (packages 15 per cent) I cent 💝 fb			
	Tapes, Slotted, for the manufacture of Hoop Skirts			
Composition Spikes and Nails.	Tea 15 per cent ad valorem and 7 cts 7 fb			
Sheathing Copper and Nails English Knees and Riders.	Tea, Sugar and Coffee, when imported directly by or taken out of warehouse, for H. M.			
Wire Rigging.	troops serving in Canada, under such re-			
Cordage. 57 Trenails and Wedges. 53	strictions, and regulations as may be pre- scribed by the Minister of FinanceTree			
Shackles	TeaselsFree			
Sheathing Copper and Nails. Shell, manufactured. 15 % cent	Thibet Hair, unmanufactured			
Shell, manufactured	I gold or for embroideng 15 D cent			
Shrubs and Plants Free Silks, Satins and Velvets	Thread Laco and Insertions. 15 V cent Tiles, drain, for agricultural purposes. Free Tin, granulated or bar Free			
Silk, Woollen Worsted and Cotton Embroid	Tin, granulated or barFree			
Silk, Woollen, Worsted, and Cotton Embroideries, and Tambour Work. 15 V cent	Tin and Zine or Spelter, in block or pigFree Tin Clasps, Slides or Spangles for manufactur-			
	ing Hoop Skirts Free			
where specified. 15 V cents Silk Twist for Hats, Boots and Shoes. Free				
Silver-plated Ware Officers' Moss	Cavendish(packages 15 per cent)15 cts			
Slate Tapes, for the manufacture of Hoop	Congruon Cut do7½ u.ɔ Fine Cnt do20 do			
	Canadian Twist., (packages 15 per cent)., 4 do			
Small Wares	Snuff, and Snuff Flour, dry do15 do Snuff, damp, moist or pickled do10 do			
* Free when Imported by Shiph	rilders for Ship-building purposes.			

T-Continued.

CANADA .- Continued.

T—Continued.	W-Continued.
Tobacco, unmanufactured. Free Tobacco Pipes. 15 % cent Tow, undressed. Free Toys. 15 % cent Trees, Plants and Shrubs, Bulbs and Roots. Free Trees, Trangling Trucks.	Wood of all kinds, wholly unmanufactured. Free Woods and Drugs used chiefly in dycing Free Wood, manufactured, not clsewhere specified. 15 V cent Wool Woollers
*Travelling Trucks Stree  *Travelling Trucks Free  *Trenails and Wedges Free  Tubes and Piping, of Copper, Drass, or Iron, when drawn Pree  Turpentine, Spirits of 15 % cent  Turpentine, other than Spirits of Turpentine Free  Type Metal, in blocks or nice Free	Writing Desks, Fancy and Ornamental Cases and Boxes, and other Fancy Goods 15 V cant
Turpentine, Spirits of 15 % cent Turpentine, other than Spirits of Turpentine. Free Type Metal, in blocks or pigs Free	*Yellow Lietal, in hars or bolts, and Yellow Metal SheathingFree
U Unenumerated Articles	Zinc or Spelter in blocks or pigs. Free Zinc or Spelter, in sheets Free
_ W	Zine, whiteFrce
Varnish, bright and black, for shipbuilders. Free Varnish, other than bright and black. 15 V cent Vencering of wood or ivory. Free Vegetables used chiefly in dyeing Free Vehicles of travellers (except those of hawkers and circus troops). Free Ucyctables, Fish and Meats, preserved 15 V cent Velvets, Silks and Satins 15 V cent Vinegar (packages 15 per cent). 5 ct. V g	FREE FOR USE OF ILM'S ARMY SERVING IN CANADA. Silver or Plated Ware, Glassware, Chinaware, Tablo Linen, and Cigars, for the use of any Regimental Mess of Officers serving in Canada. The Statute provides that all importations for the use of Her Majesty's Army on (Navy serving in Canada, or for the public uses of the Province shall be free.
£3.	The phrase being interpreted to mean that such importations are only free when the duty otherwise payable
Walnuts, Dried Fruits	thereon would be borno by the Treasury of the United Kingdom or this Province.
Wearing Apparel and Clothing made by land or rewing machine. 15 Feent Weaving or Tram Silk and Weaving or Tram Cetton for making clastic Webbing, and	Schedule of Goods, free of duty, from and after the passing of this Act.
Crincline Thread for covering Crincline Wire Wire Wedges and Trenails. Free Whalo Gils, in their crude and untural state, net in any way rectified, racked, pumped, bleached cryrepared Free Wheat Free Whiting or Whitening Free White Lead, dry, and White Zine Free White Lead, dry, and White Zine Free Whishy Grackages I per cent). To ets V ga Wines cf all kinds, except Sparkling Wines,	The following goods, when of the growth and produce of any of the British North American Provinces, viz: Grain, Flour and Breadstuffs of all kinds, Animals of all kinds, Fresh, Smokel, and Salted Meats, Seeds and Vegetables, Green and Dried Fruits, Fish of all kinds, Products of Fish and of all other creatures living in the water, Poultry, Butter, Cheece, Land, Tallow, Timber and Lumber of all kinds, round, hewed, sawed, but not otherwise o manufactured in whole or in part; Fish Oil, Gypsum, ground or unground.
and Ginger, Orange, Lemon. Cooseberry, Strawberry, Raspberry, Elder, and Current	Goods which may be made free of duty by proclamation or by order in Council.
Wines, containing not over 25 degrees of proof spirits by Syices IJydrometer, in wred	Any other articles than those mentioned in the above
grees of proof spirits by Syles' Hydro- incter, in weel (packages 15 per cent)35 cts do Whies of all kinds (except as above) contain- ing not more than 42 degrees of proof spirits by Sykes' Hydrometer, in bottles (package or bottle 15 per cent)	Any or all of the articles mentioned in this schedule, and
whether in vooler bottles—4 quart or 8 pint	' EXPORT DUTY.
Wine, Etarkling of all kinds, in bottles, when accompanied by a certificate of growth (package or bottle 15 per cent). In quarts. \$\psi\$ doz 83.00 Do do in pints do 1.50 And when not accompanied by a certificate of growth, an additional duby of (package or	Saw Logs and Shingle Polts of pine or spruce exported out of Canada, except the same be exported directly to any of the British North American Provinces:  On every 1,000 feet, board measure, Pine\$1 00  Do do Spruce 0 50
bottle 15 per cent) in quarts. P dez \$1.00	TABLE OF PROHIBITIONS.
kinds, imported for Officers' Mess, and the packages containing the same	The following articles are probibited to be imported under a problety of two hundred dollars, together with the forfeiture of the parcel or package of goods in which the same lefound;—
Wire, IrouFree Wire, flat, for Crinolines, covered	Books, Drawings, Paintings and Prints of an immoral or indecent character.
*Wiro RiggingFree  * Free when Imported by Shiph	Coin, bassor counterfeit. milders for Ship-building purposes.
	UNSWICK.
	Oth June, 1867.
SPECIFIC DUTIES.	agua vite otherwise charged with data)
Animals, viz.:—Horses, Mares, Geldings and Oxen	Molasses and Treacle
Cows and other Cattle, under 3 years old. 2 00  Hogs, alive, over 100 lbs. weight. 2.00  Do do under 100 lbs. weight. 50 ets 'Sbeep. 75 ets 'S	Molasses and Treacle. 2 cts Pork and Beef, salted. \$1.00 \notate{\psi}\$ brl Pork and Beef, salted. \$1.00 \notate{\psi}\$ brl Pork and Beef, fresh. \$1 \notate{\psi}\$ 100 lbs Ro k or Coal Oil, Benzole, and Parafine. 6 cts \notate{\psi}\$ gal Soap, costing les than 10 cents per lb. 1 cent \notate{\psi}\$ lb Spirits and Cordials, viz. Alcohol, of or below proof by Sykes' Hy-
Axes, 3 lbs. weight and upwards	drometer (and in addition in proportion to the strength of proof
Candles, Sperm and Wax	Lemon Syrup, Shruh and Santa
Do. Calf Skins, tanned or dressed	THE TOTAL THE STATE OF THE STAT

#### NEW BRUNSWICK .- (Continued.)

SPECIFIC DUTIES (C	Continued.)
Sugar refined, in loaves	2½ cts ¥
Sugar, or Sugar andy	2 cts '
Brown or Muscavado, or Clayed, other kind of Sugar not refined	
Tea (except Green)	
Gunpowder, Hyson, Young Hys kay, and other Green Teas	on, Twan-
Tobacco, manufactured, (excep-	Suuff and
Wines costing two dollars per gallo wards.	n, aud up-
Wines costing one dollar and upwar	ds per gal-
lon, and less than two dollarspe	rgillon 80 cts
Wines costing less than one dollar pand on every hundred dollars of the real value of all Wines, in additional control of the real value of all Wines, in additional control of the real value of all Wines, in additional control of the real value of all Wines, in additional control of the real value o	e true and
AD VALOREM DUT	ries.*

ion, and less than two dollars der gillon Su ets	
AD VALOREM DUTIES.*	
On the following articles, for every hundred dollars	of
the true and real value thereof, viz.: Canvas, Cordage, Chain Cables, and other Chains\$1.00	
Cotton Warp 1.00	
Felt, in rolls or sheets	
Oakum	
Paper 1.00	
Lead, in pig or sheets	
Rrimstone orudo or roll . 100	
Chloride of Lime. 1.00 Copperas, Alum, Phosphorus 1.00 Prussiate of Potash, Carboys, Nitre and Saltpetre. 1.00 Boots and Shoes, of whatever material and 15.00	
Saltpetre	
Boots and Shocs, of whatever material and parts of the same	
Leather manufactures	
Chairs, and prepared parts of or for chairs 15.00 Clocks, wheels, machinery, and materials for	
clocks	
household effects, working tools and im-	
plements, used or in use of persons or families arriving in the Province, if used	
families arriving in the Province, if used abroad by them, and not intended for any other person or persons, or for sale)	
Looking Glasses, Oranges and Lemons, Brushes 15.00	
Hats and Hat Bodies, Piano Fortes, Snuffs and Cigars	
Carriages, Waggons, Sleighs, and other vehi- eles, and parts thereof	
Vencer and other Mouldings	- 1
Frames for Pictures and Looking Glasses 15 00 Wooden Wares of all kinds, Matches, Corn	
Brooms	
thereof (except Spades, Shovels, Scylnes,	
and Reaping Hooks)	
and Reaping Hooks). 15 00 Trunks, Valises, Portmanteaux. 15 00 Iron Castings, viz. : Cooking, Close, Box and Round Stoves, and parts thereof, except	
Smirte Stores, designated as Canada Stores 13 00	
Annaratus for Cooking Stoves, Franklin	
Stoves	
Kitchen Ranges and Roilers, Jast Iron Fur-	
And all other Goods, Wares and Merchaudise,	
not herein otherwise charged with Duty, and not hereinafter declared to be free	
from Duty, for every one hundred dollars	
of the true and real value thereof 12 50	217

#### RAILWAY DUTY (additional.)

RAILWAY DUTY (additional.)

In addition to the ordinary Revenue, a duty of three per cent, is imposed for Railway purposes on all Goods, Wares, Merchanoise, except certain articles, being the growth and produce of the United States of America, namely :—Grain, Flour, and Breadsruffs of all kinds, Cotton, Wool, Seeds, and Vegetables, Fish of all kinds, Products of Fish and all other creatures living in the water, Poultry and Eggs or Hides, Stone or Marble, in its crude or unwrought state. State, Butter, Chesse, Tallow, Lard, Horns, Manures, Ores of Metals of all kinds, Pitch, Tar, Turpentine, Ashes, Timber and Lumber of all kinds, round, hewed, and sawed, unmanufactured in whole or in part; Firewood Plants, Shrubs and Trees, Pelts, Wood, Fish, Oil, Rice, Broom Corn and Bark, Gypsum; ground or unground, hewe, or wrought or unwrought Burr or Grindstones, Dye Stuffs, Flax, Hemp, and Tow, unmanufactured, Rags. And except Baggage, Apparel, Household Effects, the Working Tools and Implements used and in use of persons or families hriving in the Province, if used abroad by them, and not intended for any other person or persons, or for sale. Carriages of travellers, not intended for sale.

#### TABLE OF EXEMPTIONS.

#### (Subject only to Railway Duty.)

Books, printed; Coins and Bullion, Grain not malted Flour, Meal, and Breadstuffs of all kinds, Rice, ground and unground, Ergs and Poultry, Fish of all kinds, Products of Fish, and all other creatures living in the water, ducts of Fish, and all other creatures living in the water, Palm Oil, Plants, Shrubs and Trees, Firewood, Printing Paper, Types, Printing Presses, Sails and Rigging saved from vessels wrecked, Soap, Greese and Tallow, Butter Cheese, Lard, Timber and Lumbier of all kinds, round, hewed, and sawed, unmanufactured in whole or in part; Lines and Twines, Shoe Thread and Boot Webbing, Cotton Batting, Seeds and Vegetables, Stone in its crude or unwrought state, Ores of Metals of all kinds, Pltch, Tar, Turpentine, Ashes Wool, Bark; hewn, wrought or unwrought Burr or Grindstones, Dye Stuffs, Flax and Tow, unmanufactured, Rosin, Horns, Chalk. Tow, unmanufactured, Rosin, Horns, Chalk.

#### (Exemptions from oll Duty.)

Anchors: Acid, Sulphuric and Muriatic; Baggage, Apparel, Household Effects, Working Tools, Carriages, &c., of settlers; Brass or Patent Metal, in bars, sheets, bolts or scraps; Barilla, Barley, Chain Cables and other Chains, Canvas under No. 6, Coals, Copper in sheets, bars, bolts or scraps; Corn Broom Brush, Furs, Skins, and Tails, of all kinds, Guane, Henp, Hides, green, dried, salted and cured; Hops, Printers' Ink, Juuk, Iron, in pigs, tolts, bars, and sheets, and Railway Rails and Chairs, and fastenings for Railway Rails; Marble, in its crude and unwought state, Mahogany, rough or sawn, Manilla, and unwrought state, Mahogany, rough or sawn, Manilla, unmanufactured; Manures of all kinds, Pelts, Rags, Slate for roofing, Salt, Soda Ash, Steel in bars and sheets, Tin, block and plate, Tobacco, uumanufactured; Zinc, in pigs and sheets.

#### (Other Exemptions from B. N. A.)

In addition to the above, the following articles, In addition to the above, the following articles, the growth, produce or manufacture of the B. N. A. Provinces, are admitted free under the Governor's proclamation, and not subject to Railway duty:—Grain and Ereadstuffs of all kinds, Vegetables, Fruits, Seeds, Hay and Straw, Animals, Salted a d Fresh Meats, Butter, Cheese, Lard, Tallow, Horns, Wool, undressed, Skins and Furs of all kinds, Lead in pigs, Orcs of all kinds, Grindstones and Stone of all kinds, Earth, Lime, Ochres, ground and unground, Wood, Timber and Lumber of all kinds, Firewood, Ashes, Fish, Fish Oil, viz.: Train Oil, Spermaction, Gil, Head matter and Blubber, Furs and Skins of Fish or creatures living in the sea, Rock or Coal Oil, Benzole and Parafine. Parafine.

\* Ad valorem duties are levied on the value of the articles at the market where the importer bought them.

#### TARIFF OF NOVA SCOTIA.

From 1st April, 1866, to the present date.

#### AN ACT TO REGULATE CUSTOMS DUTIES.

Be it enacted by the Governor, Council, and Assembly, as follows:
1. This Act shall come into operation on the 1st day of

April, in the year one thousand eight hundred and sixty-six, and shall continue in force until the first day of April next thereafter.

next thereafter.

2. There shall be collected and paid to Her Majesty for the use of the Province, upon all goods brought into this Province, by sea or land carriage, the several duties in currency set forth in figures on the table hereinafter contained, denominated "Table of Duties," opposite the respective articles in such Table mentioned, according to the Yalpa pumper, or apartics of serve such article.

The duties shall be collected, paid, and received, ac-5. The duties shall be collected, paid, and received, according to the weights and measures in use in this Province; and where, in the table of duties, such duties are imposed according to any specific value, quantity or number, the same shall apply in the like proportion to any greater or less value, quantity or number.

6. The duties shall be paid to the Collectors of the Colonial Revenue, and received at the office of the Receiver General, either in treasury notes, or in current coin at the legal rate of tender.

legal rate of tender.

currency set forth in figures on the table foreinatter constinced, denominated "Table of Duties," opposite the respective articles in such Table mentioned, according to the value, number, or quantity of every such article.

3. The goods mentioned in the table hereinafter consined, denominated "Table of Exemptions," shall be free of duty.

Tariffs of C	usioms Dunes.
NOVA SCO	TIA.—Continued.
clare in what manner, and under what restrictions, th	
same may be imported.  9. Books, drawings, paintings or prints of an immore	Anchors, grapnels, and anchor palms
or indecent character are prohibited to be imported int	of iron or iron mine
this Province under a penalty of fifty dollars for each offence, and the forfeiture of the parcel or package of	Cotton yarn
goods in which such probibited articles may be found.	Cordage, tarred or untarred, whether fitted for rigging or otherwise.
	Iron, viz., in bars or bolts, pipes or tubes, sheet
Table of Duties. \$ ct	s. hoop iron iron rigging, iron chains, and iron knees for ships
	The state of the s
Apples, fresh or dried, per barrel	6 manufactories
Bacon, per cental or 100 lbs. 2.	00   Oakum
Bacon, per cental or 100 lbs   2.0     Beef, salted, per barrel   1.0     Beef, fresh, per 100 lbs   1.0	00   Sail cloth of all kinds, canvas, sail twine, ready-
Biscuit, fine, and bread, including crackers or	made fails and grummets
Bread, Pilot or Navy, per 100 lbs 0.5	20   Tar
Butter, per 160 lbs	75 For every \$100 of the value
Candles, tallow, per lb	3   wise charged with duty, and not enumerated i
all other Candles, per Ib	o and the tube of Cache production
Neat cattle, viz., oxen or other neat cattle,	
3 yrs. old or upwards, each 7.3	
Sheep, each	75 Aslies, viz., pot ashes and pearl ashes
Cattle, Hogs, alive, over 100 lbs. weight each 5.0	Asses and mules.
cheese, per 100 lbs. weight, and under, each	od for sale.
Coffee, green, per lb	Barilla and soda ash.
	Bells, organs, and musical instruments for churches.
Ginger, ground, per lb	Books or pamphlets not prohibited to he imported into the
of proof by Sykes' hydrometer, and so in pro-	United Kingdom.  Bristles and hairs used in the manufacture of brushes.
portion for any greater strength than the strength of proof, per gallon	Broom Corn.
liams, smoked or dried, per 100 lbs	We Buil Bookes.
Lard, per 100 lbs	Coal. Cocoa.
i skins, partially dressed therefor, per lb	4   Coin : Gold and silver coins, and British corner coins.
Molasses, per gallou. Onions, per 100 lbs	50 sheathing of a size forty-eight inches long by four-
I this wis wook or coal oil and hencole her callon.	tech menes wide, and sheathing felt; copper, compo-
Pears, fresh or dried, per barrel	
Pork, salted, per bbl. 1. fresh per 100 lbs 1.	making nails, spikes and clench rings for ship huild-
Pepper and Pimeuto, ground, per lb	4 Copper, viz., in pigs or bricks, old or worn, or fit only to
Raisins, per lb Rum, not exceeding the strength of proof by	bo re-manufactured.  Corkwood.
Sykes' hydrometer, and so in proportion for	Corn, viz., wheat, rye, indian corn, barley, oats, rice and
any greater strength of proof, per gallou Spirits, viz., brandy, cordials, and other epirits,	hnckwheat, unground; rice meal, barley meal, rye meal, indian meal, oatmeal, buckwheat meal, peas
except rum, Geneva and whiskey, not exceed-	and bears.
ing the strength of proof by Sykes' hydrometer, and so in proportion, &c	20 Crude saltpetre, for manufacturing 1 urposes.
Spirits or strong waters, not otherwise enumerat-	Cutch.
ed, not being pure alcohol, mixed with any ingredients, and although thereby coming un-	Eugravings and photographs. Fish, viz., fresh, dried, salted or pickled.
der the head of some other denomination, with	Fish hooks.
the exception of varnish (in any package), shall be deemed spirits or strong waters, and	Fish Oil, viz., train oil, spermaccti oil, head matter and blubber, fins or skins the produce of fish or creatures
shall pay a duty per gallon, of	90 living in the sea.
lbs 1.	50 Furniture that has been in actual use, working tools and
Candied, brown, crushed and bastard facings, and refined, per 100 lbs	implements—the property of immigrants, or persons coming to reside in the Province, and not intended for
Teas: southong, congou, pekoe, hohea, pou-	sale, not to include machinery, musical instruments
chong, and all other black teas, per lb Gunpowder, hyson, young hyson, twankay and	6 and plate.
other green teas, per lb	11 Hemp.
Tobacco, manufactured, except shuff and eights,	Hides, or pieces of hides, raw, not tanned, curried or dressed.
Tobacco, unmanufactured	0 Horns.
Tongues of cattle, dried or pickled, per 100 lbs 2.4 Wines, viz., hock, constantia, malmsey, catawha,	Hops. Horses and carriages of travellers, and horses, eattle, car-
burgundy, hermitage, moselle, champagne,	riages, and other vehicles, when employed in earrying
On all other wine in bottles, per dozen of five	tackle, so long as the same are actually in use for that
bottles to the gallon	purpose. Iren, viz., unwrought or pig iren, scrap iren, iren rails for
cept French wines, imported direct, as here-	railroads, and old iron fit only to be remenufactured.
after mentioned,) in wood, per gallon Wines, the growth and production of France, when imported direct, per gallon	75 Lime and limestone. Lines for the fisheries of all kinds.
when imported direct, per gallon	40   Malt.
Clocks, and all wheels, machinery, and materials used in their manufacture.	Manures of all kinds. Maps and charts.
Confectionery symps and articles manufactured	Nets, fishing nets and scines of all hinds.
from sugar. > 20 (	Ores of all kinds. Paintings.
Patent Medicines	Palm Oil.
For every \$1.0 of the value	Pig lead, and old lead fit only to be re-manufactured. Plants, shruhs and trees.
Leather, viz : boots, shoes, and leather manufac-	Plate, of gold and silver, old, and fit only to he re-manu-

For every \$1.0 of the value.

Currants and figs.

Leather, viz: boots, shoes, and leather manufactures of all kinds.

Upper leather of all sorts, including hides and skins partially dressed therefor.

Mcct, fresh, except beef or pork.

Ponitry of all sorts, dead.

For every \$100 of the value.

Plainton. Pig lead, and old lead fit only to be re-manufactured. Plants, shrubs and trees. Plate, of gold and silver, old, and fit only to he re-manufactured.

Potatoes.
Printing paper, not less than demy size.
Printing presses and type, and printer's ink.
Rags, viz., old rags, old rope, junk, old fishing nets and
old canvas.

#### NOVA SCOTIA.-(Continued.)

Sails, rigging, and ship materials saved from vessels wrecked on the coast of this Province, and saved from vessels owned and registered in the Province, if wrecked on the coast of this Province or elsewhere.

Sands of all kinds. Seeds of all kinds, for agricultural purposes. Skins, furs, petts or tails undressed. Stones, unmanufactured, including slate.

Stones, unmanufactured, i Sheathing paper for ships. Straw. Statuary. Sugar of the maple. Tatlow.

Twines used in the fisheries.

Tow. Turpentine (raw).

Whale fin or bone.

Wood, viz.: boards, logs, planks, staves, square timber, shingles, and firewood, but not to include woods need for dyeing.

Wool, unmanufactured.

Zinc, viz.: zinc sheathing of a size forty-eight inches long by fourteen inches wide, intended for and to be used as sheathing for vessels, and zine sheathing nails.

emptions from Canada, New Bransvick, Prince Edward Island and Newfoundland by Proclamation,

under Section 8.

Animals. Ashes. Bark. Butter. Cheese, Chocolate, and other preparations of Cocoa. Coal. Copper. Earth.

Flour (wheat).
Fish. Firewood.
Fish Oil, viz.: train oil, spermaceti oil, head matter and blubber, fins and skins, the produce of fish and creativing in the sea.

Furs of all kinds, undressed. Grains, breadstuffs of all kinds. Grindstones. Gypsum, ground or unground. Hay and Straw. Hides. Hops. Horns. Iron in pigs and blooms.
Lard. Lead in pigs. Lime.
Lumber of all kinds.

Ochres. Ores of all kinds. Rock Salt.
Salted and fresh meats.

Seeds. Skins, undressed. Stoues of all kinds. Tallow. Timber of all kinds. Vegetables. Wood. Wool.

Prohibitions, 16 and 17 Victoria, Cap. 107.

LIX. Gunpowder, ammunition, arms or utensils of war, except from the United Kingdom, or any British Possession, and base and counterfeit coin, are hereby absolutely prohibited to be imported or brought, either by sea or inland carriage or navigation, into the British possessions in America.

Light Duty 10 cents per ton.

#### NEWFOUNDLAND.

Passed 8th April, 1867.

Ale, Porter, Cider, and Perry. 8 cts V gal Apples. 30 cts V brl Bacon and Hams, Smoked Beef and Sausages. \$1 V ewt Beef and pigs' heads, fret and hocks, salted, per barrel of 200 lbs. 50 cts V brl Biscuit or Bread Butter. 70cts Fewt Coals, imported or brought into the Port of 

Table of Duties.

Feathers and Feather Beds. 2 cts & tb Fish, dried, for every cwt. imported. \$1.32 & cwt Flour. 36 cts & brl Shingles. 2) cts V M

Shingles. 29 cts ♥ M Shooks and Staves, manufactured and dressed. \$11 ♥ cent Spirits, viz.—Eraudy or other Spirits, not herein defined or enumerated, and not exceeding the strength of proof by Sykes' hydrometer, and so in proportion for any greater strength than the strength of proof \$1.20 ♥ gal All other Spirits, of greater strength than 43 over proof, shall be deemed to be undefined Spirits, and subject to duty accordingly.

Spirits, and subject to duty accordingly.

Gin and Rum, not exceeding the strength of
proof by Sykes' bydrometer, and so in profor any greater strength than the

60 ets 32 mal

portion for any greater strength than the strength of proof.

Whiskey, not exceeding the strength of proof by Sykes' hydrometer, and so in proportion for any greater strength than the strength of proof.

Cordials, Shrub and other Spirits, being sweetened or mixed, so that the degree of strength cannot be ascertained as aforesaid.

of strength cannot be ascertained as aforesaid. 50 cts \$\psi\$ gal

Sugar—Loaf and Refued \$3.20 \$\psi\$ cwt

" uurefined \$1.98 \$\psi\$ cwt

" Bastard \$2.40 \$\psi\$ cwt

Tea, all other sorts 10 cts \$\psi\$ b

Tohacco—Manufactured and Leaf 7 cts \$\psi\$ is

Stems 50 cts \$\psi\$ to

Timber 30 cts \$\psi\$ to Timber ..... . 30 cts P ton

Vinegar..... .. 6 ets P gal Vinegar. 6cts Vgal
Wines, viz.:—Port, Madeira, Hock, Burgundy
and Champagne. Sl V gal
Sherry, 12½ per ceut. ad vizorem and 72 cts Vgal
Spanish Red, Sicilian, Figueira Red, Lisbon
Common, Manzanilla, Malaga, Cape and
Claret. 24 cts Vgal

Claret. 24 cts 7 gal All other Wines 12% per cent. advalorem and 60 cts 7 gal Anchors and Chain Cables, Copper and Compo-sition Metal for ships, viz.: Bar, Bolt and Sheating Nails. Iron, viz.: Bar, Bolt,

April, 1807.

Sheathing, and Sheet, Wrought Nails.
Cordage and Hemp Cables, Oakanu. Canvas, Corksand Corkwood, Fishing Tac'tle.
Pitch, Tar, Rosin, Raw Turpentine, Staves undressed. Masts and Spars. Oats, Rice, Iudian Corn, Peace, Bran, Medicines ....\$5.50 \$\psi\$ cent Goods, Wares and Merchandise not otherwise euumcrated, described or charged with duty in this Act, and not otherwise exempt.

S11 \$\psi\$ cent Packages in which Dry Goods are imported... \$11 \$\psi\$ cent

Local Distillation.

Table of Exemptions.

Table of Exemptions.

Priuting Presses, Printing Paper, (Royal and Demy) Types and other Printing material. Printed Books, Pauphlets, Maps and Charts. Coin and Bullion, Hemp, Flax, Tow. Fresh fish, Bait, Barley, Wheat, Eggs, Unmanufactured Wool and raw Cotton. Plants, Trees, Shrubs, Limestone. Specimens illustrative of Natural History, Works of Art, viz.: Engravings, Paintings and Statuary, not intended for sale. Annures of all kinds. Arms, Clothing and Provisions for Her Majesty's land and sea Forces. Passengers' Baggage, Household Furniture, and Working Tools and Implements, used and in the use of persons arriving in the Island. Refuse Rice, Seeds for Agricultural purposes, Vegetables of all sorts, Hides, or pieces of Hides, not tanned, curried or dressed. Animals of all kinds. Coals (except when imported or brought into St. John's.) Poultry and fresh meats. Articles of every description, imported for the use of the Governor. Donations of Clothing, specially imported for distribution, gratnitously, hyvany Charitable Society. Cotton, Yarm, Pig Iron, Coke. Bark for tanning Leether. Sulphuric Acid, when used for the manufacture of Manure. Materials for sheathing the bottoms of Vessels, such as Zinc, Copper, and Composition Metal, together with Nails, Paper or Felt, which may be used under the same, shall be free and exempt from duty when imported in the Vessel on which they are intended to be used, and entered as Ship's Stores; such sheathing and materials to be so used before the ship again leaves port, or the same sball be entered

are intended to be used, and entered as Ship's Stores; such sheathing and materials to be so used before the ship again leaves port, or the same shall be entered for duty in the ordinary way. Fish, British caught and cured. Twines, to be used for manufacturing Nets in this Colony. Dye Stuffs.

Drawbacks.—A Drawback of Twenty Cents is allowed on every hundred weight of Biscuit manufactured in this Colony from flour, the duty on which shall have been chargeable and paid. Provided that no Drawback shall be payable on any quantity of Biscuit, the Drawback in respect whereof would not amount to Twelve Bollars, nor on any biscuit manufactured from flour, the duty on which has been secured by bond, and not actually paid.

A Drawback is allowed in lieu of any Duties that may have been paid on materials for shipbuilding, computed at the rate of Oue Dollar per ton, on every ship or vessel newly built from the keel in the colony.

### PRINCE EDWARD ISLAND.

Passed April 25th, 1867.						
The undermentioned duties are Island Currency.	7	Chis.	1	£	R	. a.
of course, affects the rate on the articles charged specific duty only.			Success refund non II.	£	6	0
If the duties on any importation of goods exceed	$\operatorname{cd}$	£10.	I Sugar, brown or Muscovado, per cwt	0	7	3
ef 3 months is given therefor; and if the said duti	ı cr ies	edit	Tea, per lb	0	0	4
cced £30, a credit of six months. Bonds for securing payment of these duties bear interest on the a	ng	the	Tohacco, unmanufactured, the lb., three peuce	0	v	6
I thereof at the rate of six ner cent, ner annum			titus immorted agithers one diminution des			
Drawback equal to the whole duty paid or pays	ab]	le is	stems or otherwise	0	0	3
allowed on the exportation of all dutiable articles.  Duties on American Invoices are regulated acc	010	ding	Port and Sherry, and all other Wines costing twenty pounds sterling per pipe—per gal-			
to the value of the greenback dollar.			lon, in addition to 5 per cent. ad valorem	_		
Ad valorem duties on every £100 currency value p	per	•	Spirits, namely, Brandy imported into this	U	4	0
Invoice.	0	а	Island at the ports of Charlottetown, Georgetown, Summerside and Souris, not			
Anchors and Chain Cables	0	0	exceeding the strength of proof by Sykes'			
From Ears and Straps intended for strapping	0	0	hydrometer, and so in proportion for any greaterstrength than the strength of proof			
riders and knees of ships 2	0	0	per gallen	0	4	6
Riggiug and Cordage 2	0	0	Spirits, namely, Braudy imported into this Island at any other ports, for every gallon			
	0	0	thereof of any strength, under and not ex- ceeding the strength of proof 28 by the			
Copper and Composition Bars, Bolts, Rudder		U	bubble	0	4	6
Braces, Clinch Rings, Sheets and Sheating Nails 2	0	0	And for every bubble below 28 in number by the bubble, an additional 3d. per gallon	0	0	3
Blocks and Deadeyes 5	0	0	Spirits, namely, Gin, Cordials and Whiskey,	Ŭ.	Ŭ	0
Bar Iron, Bar and Spring Steel, Gypsum, ground and unground, Leather of all kinds			imported into this Island at the ports of Charlottetown, Georgetown, Summerside			
except Sole Leather 5	0	0	and Souris, not exceeding the strength of			
Buffalo Robes	0	0	proof by Sykes' hydrometer, and so in pro- portion.	0	4	0
Jewellery of all kinds	0	0	Spirits, namely, Gin, Cordials and Whiskey, imported into this Island at any other			
Ship Bread and Navy Bread 10	0	0	ports, not exceeding the strength of			
Watches and all Machinery to be used in the formation, thereof	0	0	And for every bubble below 23 in number, by	0	4	0
Sails, Rigging, and Ship materials, saved from	•	•	the bubble, an additional 3d, per gallon	0	0	3
vessets wrecked on the coast of this Island, not belonging to this Island, duty payable			Rum, or other distilled Spiritnous Liquors, imported into this Island not exceeding the			
on account of sales 10	0	0	strength of proof by Sykes' hydrometer,			
Ship's stores and Cargoes saved from wrecks, or sold in vessels stranded to pay the same			and so in proportion for any greater strength than the strength of proof, and			
duty as in cases of importation 10	0		landed at the ports of Charlottetown,			
Clothes ready made, namely, Coats, Overcoats,			Georgetown, Summerside and Souris, per gallon.	0	2	0
Vests, Jackets and Trowsers			Rum, or other distilled Spirituous Liquors im- ported into this Island, at any other ports,			
Corn Brooms, Matches, Trunks, Valises, Port-			under and not exceeding the strength of			
manteaux and Looking Glasses 12 l Articles,manufactured of Wood, and such ar-	10	U	And for every bubble below 28 in number by	U	z	U
ticles of which wood forms the principal	٥	٥	the bubble, an additional 2d per gallon	0	0	2
Cigars		0	Lemon Syrup, Shrub, Santa and Gingerette,	0	1	0
All Wheel Machinery and Machinery for manufacturing, or to be used in the			9, 60 8, 50 10 10 10 10 10 10 10 10 10 10 10 10 10	0	2	0
formation of Clocks 20	0	0	Internal Revenue.   Spirituous Liquors, on all manufactured or			
Books, being the reprints of British authors, under the Imperial Act 11th Vic., Cap. 28, 20	0	0	distilled in this Island, per gallon  Distillers' License	5 (	0 0	6
Clocks 25		0	Table of Exemptions.			
Patent Medicines	0	0	All articles imported by the Lt. Governor for his	ow.	nı	160.
Port and Sherry) the first cost of which is	0	0	Ashes, namely: pot ashes, pearl ashes, and so Baggage: apparel, household effects, work	ing	to	ools
Port and Sherry, and all other Wines costing	-	•	Baggage: apparel, household effects, work and implements of settlers. Barrels and hal of all kinds. Books (printed) of all kinds, no	០៤ រ	$\mathbf{prc}$	)hi-
twenty pounds sterling, per pipe—pergal- lon, in addition to five per cent ad valorem			bited to he imported into the United Kingder	n.	M	aps .
duty 5 (	0	0	and Charts. Blocks, rigging and sails, wh have been used to take new vessels fr	nch om	i n	his
On all Goods, Wares and Merchandize not above enumerated, except as hereinafter			Island to a market for sale, Broomcorn as	nd .	.Ua	rk,
mentioned and excepted 10 C	0	0	Coal, Dyo Woods of all kinds (ground ground), Fire Engines, Flax, Fish of al	11	cin	de.
Specific Duties.—Island Currency.			and products of fish, and all other creature in the water, Furs, skins and tails, ur	CB I	17	ing
		3	Grindstones, hewn, wrought and unwrough	t, J	He	nıp
	0	5	and Tow, unmanufactured, Hides, Horns, I Lime, Manures, Fish, Oil, Organs and Bells i	ng	or	on, ted
hination, and all other descriptions of Oils			Lime, Manures, Fish, Oil, Organs and Bells i for any sacred edifice, Ores of metals, Orda	nan	co	or
manufactured from coal, per gallon 0 0 Butter, the cwt 0 10		7½ U	Commissariat Stores, Military clothing and a ments for the use of Volunteer Corps, Printin	icce ig P	ap	er,
Bread, Ship and Pilot, per 100 lbs 0 1	1 (	0	royal and demy in use for newspapers, Pou	ltry	7 8	nd
Bacon, the cwt	3 (	0	Eggs, Pelts, Plants, Shrubs and Trees, Ray Sceds, Slate, Stone or Marble, sawn or in its	cru	ıde	or
Coffee, green, the lb	) :	2	unwrought state, Burr or Limestone, Live all kinds, for breeding purposes, Seines, Staves	Sto	ck	of
Chocolate, Cocoa-paste or Broma, the lb 0 0	) ;	3	Teazets, Timber and Lumber of all kinds, rour	1d, .	he	wn
Cider, the gallon	) ;	5 4	and sawed, unmanufactured, Firewood, Wool  Prohibitions.	•		1
Currants, Raisins, Pruncs, Figs, and all other			Obscene paintings, books, cards, lithographic	or	otl	her
kinds of dried fruits, per lb 0 0 Cheese, the cwt 0 5			engravings, or any other indecent or obscene artic imported, the same shall he seized and destroy	eles		If
Flour, Wheat and Rye and Cornmeal, per brl. * 0 1	۱ (	6	No rum, hrandy, gin or alcohol must be imp	ort	ed	in
Hams, per ewt	) i		any cask or package, not capable of containing at le gallons, under a forfeit of ten pounds for every	ca	sk	or
Leather, sole, the lb.       0 0         Lard, per cwt.       0 10         Molasses, the gallon.       0 0	) (	9	package, and the liquor; but this does not apply	y to	) 12	ny (
Onions, per 100 lbs 0 3			such liquors imported from Europe, the Britis Indies, or any British Possessions in North	Ame	eri	ca.
* Free under Order in Co	un	cil	if imported direct from Canada.		I	
			•			1
	_					-

#### PRINCE EDWARD ISLAND-(Continued).

The several articles hereinafter cumerated, being the growth or production of Canada, Nova Scotia, New Bronswick or Newfoundland, shall be exempted from the duty hereby imposed upon them, and shall be admitted into this Island free of duty, when imported direct from the said Provinces, or either of them; provided the same shall not pass through or be imported from any country not reciprocating with this Lland, as long as the said articles are admitted into Canada, Nova Scotia, New Branswick and Newfoundland, or either of them, free of duty, namely fornin and Breadstrips of all kinds, Vegetables, Fraits, Seeds, Hay and Straw, Animals, Saited and fresh Meat; Butter, Cheese, Lard, Tailow, Hides Horns, Wood, Fish, Undressed Skins and Furs of all kinds; Orea of all kinds; Iron, in pig and blooms, Copper; Lead, in piger, Crindstones and all kinds of stones, Earth, Coal, Lime, Octors (Gypsun, ground and neground, Rock Sait, Wood Timber and Lumber of all kinds, Firewood, Asbes, Fish oil, viz.; Train Oil, Spernaceti Oil, Head Matter and Blubber, Fins and Skins, the produce of Fish or creatures living in the wetter, Coaltry, Eggs, Pitch, Tar, Turpentine, Rice, Broom Corn and Bark, Dye Stuffs, Flax; Hemp and Tow, unmanufactured, Unmanufactured Tobacco, Rags and Cotton Wool.

#### WEST INDIAN TARIFFS.

The Year Book for 1887, shows the quantities of various articles imported in that year into British Guiar a 2 1d the principal islands, viz. —Trinidad, Tobago, Barbadoes, Jamaica, St. Thomas, Grenada, Saint Lucia, &c.
We refer to that volume, not having space to repeat the figures, than which none later have reached Canada.
The following are the leading West Indian Tariffs, that of Cuba has materially changed.

#### PORTO RICO. The following is a list of duties calculated on imports on foreign vessels direct from their place of growth or

production.

Ale and Porter 4616c. per doz.	Corn Meal		Onions	50c.per 100 lbs.
Apples	OT	95c. per bbl.	Pork	\$2.65 per 1.b1
Beef, salt\$1.59 ""		\$1.75 per 100 lbs	Potatoes	20c, per 100 lbs.
Deans 73c. per 100 lbs.	Coals	Free.	Paper, Wrapping	Qo nom moom
			popori mapping	Je per reall.
Butter 82.78 "	Cabbages		Pens	73c. per 100 lbs.
Bacon \$1.62 "	Flour	S1.00 per bbl.	Pals	St 3014 nor 6, 2
	Cider in bottles			
Bread (pilot) \$1.42			Soap	
Beets 37c. "	Herrings, pickled	53c. per bbl.	Tubs	\$1.3916 ner dez
Brooms 26c. per dez.	" smored	17:4c. per box.	Turnips	70c per bbl.
Candles, tallow \$2.52 per 100 lbs	Hams	\$2.82 per 100 lbs	Vinegar	13c. per gal.
" Composition \$4.84 "	Hay	12c. "	Lumber:	- 0
" Sperm \$5.52 "	Ice		White Pine	\$2.65 per 31. ft.
Codfish 56c. "	Lard	\$2.18 per 100 lbs	Sprace	do. do.
Haddock 582. "	Matches	26c. per gross.	Shingles	88c. per 1.0.0.
Hake 56c. "	Oil, Kerosine	17 c. per gallou.	Shooks	18c each.
Mackerel 71c. per bbl.	" Whale,	\$2.32 per 100 lbs		\$4.42 per !,000.
Pollock 5Gc. per 100 lbs.				\$1.53 per 1,000.
Cheese \$2.09 '	Oats	47c.	No Export Duties from	Porto Rico.

#### BRITISH GUIANA.

		(Demerara, July	22nd, 1867.)		
Alewives	25c. per bbl.	Geneva Hams		Onions	
Beer	24c. per doz.	Hay	10c. per 100 lbs.	Peas, Split	5c. "
" in hhds., in bulk Trandy		Herrings Hoops, Iron		Pork Porter,in hhd.in bulk	\$3 per 551. \$5 per 551.
Bread, Pilot Bricks, Fire		Hoops, Wood	\$11% per M.	Potatoes	Free.
Bricks, Building	3Jc. per №.	Lard	2s. per 1b.	Salmon	\$2 per bbl.
Candles, Tallow		Lime. Temper		Soap	le. per lb.
Cheese	2c. **	Lumber, W. P	\$2 per 1,000 feet.	Staves, R. O	\$1.50 per M.
Coals	1½c. per lb.	Lumber, P. P Lumber, Sprace		Staves, W. O., with	
Coffee	13gc. "	Mackerel Matches		Shocks	8c. 500 now bbl
Cornmeal	25c. per 100 lbs.	Mules	\$5 per head.	Pitch	50e. " "
Fish, Cod	59c. 50c. per enintal.	Oats Oils, of all describ-	oc. per bush.	Tobacco, Leaf Vinegar	
Flour			15c, nor sel		. o br compant aut.

#### Trade Allowance.

There is an allowance of 5 per cent. on W. P. Lumber, for splits. No Allowance on Pitch Pine. Staves, Slates, Bricks and Wood Hoops are sold per short thousand of 1,000 pieces.

Charge for Storage of Goods at Government Bonded Warehouse, per Month, or fractional part of a Month,

Tobacco, per hhd \$1 00 (Which rates respec-	Sugar, refined per hhd. \$0	16 Rice, per bag
Wine, per pipe 0 32 tively are to include all	_ " per bbl 0	8 Cocos, per bag 0 4
" per hind 0 10 charge for cooperage.)	Flour, per bbl 0	4 Butter, per ürkin 0 2
" per quarter cask. 0 8 Rum, for exportation,	Cornmeal, per bbl 0	4 Lard, per keg 0 2
" per cerave 0 4 per pun	Decf, per bbl 0	5 And all other goods in pro-
Gin, double cases 0 4 Sugar, per hhd 0 50	ork, per bbl 0	5 portion. Gunpowper stored
" single cases 0 2 ' pertierce 0 3	rickled Fish, per bbl 0	5 in Coionial Powder Magazine.
Rum, for consumption, Sngar, per bbl 0 8	Candles, per box 21bs 0	2 for every 5 lbs., 1 cent per
per pun 0 48 " refined per pun 0 3.	(Soap, perbox 56 lbs 0	2 month.

#### Rates of Pilotage for the Port of Georgetown.

# Each Vessel, Ships of War included, drawing 10 feet or under ... 12 dollars 13 feet or under ... 23 " | 16 feet or under ... 40 dollars | 19 feet or under ... 62 dollars | 11 " ... 13 " | 14 " ... 2) " | 17 " ... 47 " | 20 ft. & npwa'ds... 72 " | 12 " ... 18 " | 15 " ... 35 " | 18 " ... 53 " |

For vessels shifting mooring in the river, \$3; small Vessels of or under 35 tons, British or foreign measurement, are exempt from Pilotage, unless they require a Pilot; Vessels arriving to try the market, and not coming to an entry, are exempted, unless they take a Pilot; if a Vessel is towed out by a steamer, a deduction of the Pilotage Rates of 5-12ths is allowed by the Committee of Pilotage.

#### BRITISH GUANO .- (Continued.)

#### Tonnage Fees.

Vessels 70 tons and under, 5c. per ton; Vessels above

Vessels 70 tons and under, 5c. per ton; Vessels above 70 tons. Borniffs's Fee, 82 for Vessels of 70 tons and under; \$4 ing in quarantine, \$2 each visit.

Fe s of Government Secretary's Office—Vessels of 70 tons and under, \$2; above 70 tons, \$3.33.

Harbour Master's fcc, 21/2c. per ton.

#### Lighterage.

Hinds. Turar, 20c. each; tres. do., 16c. each; brls. do., 8c. each; paus. Rum, 16c. each; hinds. do., 12c. each; brls. do., 8c. each.

\*3 per load equal to 100 brls.; Coals, 20c. per hind., 30 to 36. per ton; Sugar, 24c. per hind.; Rum, 16c. per pun.; brls. do., 8c. each.

\*Ballast sand, \$1.10 to \$1.25; Mud or caddy, 90c. to \$1 pr.ton

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J	u	Υ,	1	o	O.

		July,	1867.
Ale	100e, per lihd.	Flour	. 84c. per bbl.
Alewives		Hams	
Beef		Hay	
Bread		Herrings	
Brandy		Torses	
Bricks		Icops, Wood	
Butter,			
Candles		umber	
Craekers	10e. "	Intches	
Corn Meal		Lackerel	
Corn, Yellow		Jales	
Charcoal	Free.	Jats	
Cheese	\$1.5 per 100 lbs.	Dil, Kerosine	. 4c. per gal.
Coal		. ) A. Meal	
Codfish		Onions	
Cocon	25c. per 1 0 lbs,	Antent Fuel	. 50c, per ton.
Coffee		Peas	
		D . C	

Pork. \$1 per 100 lbs.
Porter \$1 per hhd.
Potatoes. Free. Rice..... 10e. per 100 lbs. Sugar: Refined...... \$1.80 per 100 lbs. Raw Muse'vado 50c. " All other kinds \$1.20

Tobacco ....... 5c. per lb. Wood, Fire..... Free.

#### Port Charges.

Port Charges.

Tonnage Dues—54c, perton. The tonnage is calculated a the value of the cargo. If only half the value of the largo is landed, or only one fourth, the tonnage is paid a such proportions only, but if more than half the value of the cargo is discharged, then the whole tonnage must epaid.

Fees.—Colonial Secretary's, \$3; Harbor Master's, \$3. cas is calling off the port to try the market or seek a reight, only pay a fee of \$1 to the Boarding Officer. No lionage and wharfage dues.

Lightcrage.—On Staves, 60c. per 1,000 pieces. On mall Shingles, 5c., 10 inch, 8c., 12 inch, 15c.; Wallaba, 25c. per M., and Loose, 20c. per M. On Molasses, 16c., and the carding 300 tons, and not exceeding 200 tons, \$2.50 is exceeding 200 tons, \$ on the value of the cargo. If only half the value of the cargo is landed, or only one fourth, the tonnage is paid in such proportions only, but if more than half the value of the cargo is discharged, then the whole tonnage must

of the carge is discharges, seek and the carge is discharges, \$3. Yees.—Colonial Secretary's, \$3; Harbor Master's, \$3. Yees. Is calling off the port to try the market or seek a freight, only pay a fee of \$1 to the Boarding Officer. No pilotage and wharfage dues.

Lighterage.—On Staves, 60e. per 1,099 pieces. On Small Shingles, 5c., 10 inch, 8c., 12 inch, 15c.; Wallaba, 10c. per M., and Loose, 20c. per M. On Molasses, 16c., and Rum, 29c. per puu. Sugar per bbl., 4c.; per hhd., 25c.

#### Trade Allowance.

Lumber, Staves and Shingles are always sold payable by splits; thus, if a cargo sells for \$20 per M. or under, the promissory note at 3 months. Allowance for Splits to purchasers on Pitch Pine Lumber, 2 per cent. discount is price of the Refuse would be \$3 less, but for over \$20, the on White Pine, &c., 5 per cent., and on Scantling, 2½ per cent. Refuse W. P. Lumber is sold at so much less than the price for the merchantable, but without discount for

#### TRINIDAD. August, 1867.

Articles.	Duty.	Wharfage Ducs.	Articles.	Duty.	Wharfage Dues.
Beef, Family Bread, Pilot Beer Butter Bricks Candles, Tallow Cheese Corn, Yellow Corn Meal 2 Coals, Scotch 2	\$1 per half bbl 15e per bbl 12e per doz. 2e per lb 24e per M 30e per 100 lbs 20e 10e per bag 44e per hal 44e per hhal	Je per bbl. 12e per bbl. 2e p.keg or 5e p. firk 48e per M. 12e per 100 lbs. 12e "" 3e per bush. 9e per bbl. 48e per hld.	Oats Olive Oil Oil, meal Onious Pork, Mess Porber Peas	60c per bbl	9c per bbl. 36c per hhd. 36c per pun. 6c per dozen. 36c per 100 lbs. 12c per bbl. 36c per hhd. 6c per bag.
" Loose 2 Fiour. 2 Fish, Cod. 5 Hams. 1 Horses 6 Hoops, Wood. 2 'I fron 4 Lard. 6 Lumber, W. P. 5 Lime, Building.	51.20 per 100 lbs le per lb	'e per lbl. 6e per 100 lbs. 24e " " 60e per lead. 2e per bundle. 2c " " 2e per keg. 48e per M.	Potatoes	18c. per 100 lbs    24c pr T M	24c per tierce, 36c per M. 48c. " 2c per hundle, 36c per pun. 12c per bbl. 12c per 100 lbs, 60c per M.

#### Port Charges.

V €88el£	under zo tons	0s. 3d. per	r ton.	No tonnage dnes on Ve
4.6	25 to 50 tons	ls. 3d.	"	ballast. Vessels less tha
6.6	50 tons and upwards	ls. 9d.		twice in one year, after th

essels entering and clearing in an 59 tons entering more than he second, 3d. per ton.

#### Lighterage.

Lighters per day.....

1 rage Augwance.	1
On White and Spruce. 5 per cent. Labour. 80c. per diem. Ballast, Stonc. Ballast, Stonc.	24c. pun.
ove. per ment.   Danast, Stone.	WI.23 per ton.

Tobacco is prohibited to he imported in smaller packages than 100 lbs. nett. do. do. 20 lbs. do. casks than 20 gallons each; Demijohns, 2 gallons each; Cases, Cigars do. do. Spirits

do. 11/2 gallons each-all Imperial Measure, and in vessels not less than 20 tons.

#### ISLAND OF CUBA.

TARIFF, OR RATES OF DUTIES, which will be payable on and after the 1st of July, 1867, on goods wares and merchandise of foreign production, imported into the Island of Cubz under foreign fisg, in conformity with the Royal decree dated Madrid, March 12th, 1867.

NOMENCLATURE.	Weight, Meas re	Under For'n	1	NOMENCLATURE.	Weight Meas re	For'n
Section first.	&е.	flag.		Section first.	&c.	flag.
Ale and Porter	5 litres.	\$ c. 0 26!	Lumbe	er—Boards, plenks, beams, joists. &c	cub. mt	\$ c
Almonds—Sweet or bitter, shelled	50 kilog	6 12;	Lard		50 kilog	
" unshelled	do.	6 12½   3 00	Leathe	ers—Tanned: calf, goat, ox, sheep and others except patent leathers	do.	19 50
Butter	do.	6 12	76	do. patent, and those used for orna-		
Bronze—(See Brass, and Hardware, as to ma-		1 1		ments	do.	30 00
nufacture.)	do	3 90	Liquor Vente-	s—Compound liquids or ratufias -Beef, or mutton, saked or smoked.	5 litres.	
"Composition, and other kinds not	do.	i		Pork, hams and shoulders	Do.	5 25
made out of tallow	do.	9 03	**	preserved in tins, including weight		17 50
ordage—of all kinds	do.	2 63		do. in oil. (See Preserves)	do-	11 00
dustrial purposes, such as : acids sul-			Medici	nes—Medicinal preparations or com-		1
phuric, innriatie, nitric and others;				pounds, and chemical products for		
sulphur, sulphates of iron, copper, alnm, ammonia, and such other pro-				medical purposes including weight of interior package	do.	37 50
ducts imported in quantities exceed-			Mereer	y-Such as common or mock jewelry	3.	175-90
ing 20 kilog	ad valo.	3 37	Viorale.	of every kind, head pins, &c —Steel: shear steel, cast steel, in	do.	173 90
ocoa—Gnayaquil, and other such qualities.	do.	4 37	-decerate	bars, in sheets, manufactured in	0	
" do. Caracas, and other fine qualities.	do.	8 75	66	springs for carriages, &c. (2)	190 kila	5 10
hickpeaslothing—Ready made. (1)	do.	3 05	"	do. do., in springs or otherwise manufactured for other purposes,		
lay-Manufactured in tiles, tubes, &c.,				not gilded or varnished, except	)	
glazed and nnglazed; also cooking	100 1.	1.50	66	tools	50 kilog	15 00
" Fine manufactures glazed, gilded,	100 do	1 50		Lead: in bars, cakes, in sheets of any size, and lead shot	do.	1 50
plated or edged (see Flint-ware)			66	do. in all manufactures composed		0.05
hina-ware—Or porcelain, in any shape Issences—Of all kinds, for cordials, perfu-	do.	15 75	14	Exclusively of the same	do.	2 25
mery and candies, including weight				Latten, brass, in bars, sheets, wire,	do.	7 50
of interior package	kilogra.	1 40	66	do. manufactured, in tubes or pipes,		
'ish—Cod, stock, sounds and tongues, &c '' Dried, salted, smoked, pickled, ex-	100 do.,	1 913		or other implements not provided for, including nails of said metals		9.75
eept saited sardines	0 ditto	3 75	64	Iron : pig-iron	do. 100 kilo	
" of all sorts, in oil (see Preserves)	2.	1.50	"	Iron: pig-irondo. forged, in bars of any shape of		
" Salted sardines lour—Wheat, including weight of package.	do. 130 do	3 26		dimension, sheet iron, hoop iron, and all kinds of iron wires	do.	1 17
" of other breadstuffs	do.	1 10	+4	do. cast, in common manufactures	uo.	
ruits—Green or ripe, except those enume-				not varnished, placed, gilded, or		0.05
rated below; also hazelnuts or fil- berts and walnuts, unshelled	50 kilog	0 52	4.6	adorned with other metals Nails and spikes of all kinds, screws,	do.	2 25
Dried, such as hgs, raisins, dates :				either plain or ornamented with		
filberts and walnuts, shelled; also green olives	do.	1 52	66	other metals	do.	4 50
" Preserved in brandy, in cakes or in	40.			do. in fine manufactures, glazed, gilded, plated, or adorned with		
sngar (see Preserves)			1	gilded, plated, or adorned with other metals; cooking utensils		
lint-wareof all kinds, and fine glazed ware, plated, gilded or edged	100 kilo	11 374		either varnished or tinned, chimney fronts, furnaces and stoves, beds,	1	i
rains—Vegetables seeds not otherwise spe-				safes, do. wooden lined with iron,		
cified; also oats, rye. French beans,	do.	1 00		adorned with latten or other metals,		
corn, lentils and others of same class	hectog	0 73		and those varnisheddo. forged, in common manufac-	do.	6 00
lass and cristal ware-Jars, tumbler.	i			tures, and chains, anchors, shackles		
old-ware—Table and other services.  Hass and cristal ware—Jars, tumbler, flasks, sugar dishes, globes, and other such manufactures, either stilledged overabled creek.			16	or fetters, and such articles	do.	4 20
giltedged enamelled or not	50 kilog	6 00		do. forged in fine manufactures, either all or partly polished, or		
" do. commou, as bottles, retorts and		. 1	i	either all or partly polished, or adorned with other metals. (See		
other distilling utensils for ehemi- cal purposes and drugs, large jars		-		do. east, in fine manufactures)		
or flasks used for acids, &c	do.	2 25		Copper: pig copper, sheets, nails, and wires. (See Latten).		
" do. for windows, show-cases, &c plate glass, of all descriptions and			"	do, manufactured. (See Hardware).		
plate glass, of all descriptions and sizes, not quicksilvered	do.	2 23		Tin Plates: varnished or plain, single or double, not manufactured	50 kilog	2 691
" Quicksilvered or plated; will pay as			66	do. manufactured, in all manufac-		2 029
the preceding with 50 per cent. ad-				tures in which tin is the pre-	,	
ditional	mille	6 00		if vice-versa the predominant metal	do.	14 00
Lides—Dried, cow, horse, &c	100 kile	2 20		will pay as specified for the same !		
" raw, do. do	do.	0.00	"	Zinc: in bars and sheets	do.	2 25
cd or unfinished composed of copper,	1			do. manufactured in any shape, varnished or gilded. (See Hard-	i	
brass, zinc, tin, pewter, except those		4		ware, common.)		
composed of lead and iron ; also				Pewter: in bars, sheets, also tin foil (so called) for wrapping	, l	
		i	6.6	do. manufactured, in all articles,	do.	8 75
manufactures made ont of various metals, such as cooking ntensils,				cither plated, varnished or not.		
manufactures made ont of various metals, such as cooking ntensils,				(See Hardware.) Stores—Pitch, tar, rosin, asphal-		
manufactures made ont of various metals, such as cooking neensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and				DUDICO - LIVER, tal, IUSHI, GODINI-		66
manufactures made ont of varions metals, such as cooking utensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded.	50 ditto	10 50	Naval		100 kilo	
manufactures made ont of varions metals, such as cooking nensils, handles, marling-spikes, moulds lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded. do. do. varnished, plated or gilded;				tum, including weight of package s—For sewing, embroidering, &c., of	100 kilo	00
manufactures made ont of varions metals, such as cooking ntensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded.  "do. do. varnished, plated or gilded; also white metal manufactures"	30 ditto do.	10 50 12 75		tum, including weight of packages—For sewing, embroidering, &c., of all sizes and descriptions, pins.		00
manufactures made ont of varions metals, such as cooking ntensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded.  do do varnished, plated or gilded; also white metal manufactures	do.	12 75		tum, including weight of packages—For sewing, embroidering, &c., of all sizes and descriptions, pins, latten or iron, &c., not otherwise provided for; fishing hooks of all		00
manufactures made ont of varions metals, such as cooking ntensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded.  "do. do. varnished, plated or gilded; also white metal manufactures.  Hats, caps—Shaped or unshaped, made out of cil cloth, platting, common straw, &c., except plantation caps.	do.	12 <b>75</b>		tum, including weight of packages—For sewing, embroidering, &c., of all sizes and descriptions, pins, latten or iron, &c., not otherwise provided for; fishing hooks of all		00
manufactures made ont of varions metals, such as cooking ntensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded.  do. do. varnished, plated or gilded; also white metal manufactures	do.	12 75 1 98 5 94		tum, including weight of package  -For sewing, embroidering, &c., of all sizes and descriptions, pins, latten or iron, &c., not otherwise provided for; fishing hooks of all kinds, including interior wrap- pers of paper or paper boxes; also		
manufactures made ont of varions metals, such as cooking ntensils, handles, marling-spikes, moulds, lock-bolts, jugs, fire pans, &c., and other such articles, not varnished, plated or gilded.  do do varnished, plated or gilded; also white metal manufactures	do. do. do.	12 75 1 98 5 94 0 36	Needle	tum, including weight of packages—For sewing, embroidering, &c., of all sizes and descriptions, pins, latten or iron, &c., not otherwise provided for; fishing hooks of all	kilog	

# ISLAND OF CUBA.—(Continued.)

Section first.    Mear to   Form   Section second.   Mear to   Indicate   Ind		NOMENCLATURE.	Weigh	ıt,	Und	er		NOMENCLATURE.	Weigh	f:	linde
Olls—Petroleum, and other sorts of mineral oils, evule or relined, including weight of package		Section first.	Meas':	re	For	'11 [[			Meas'	re	Forr
Onlie-Federatura, and others force of min- cluding weight of package.  Lineacd, coca-mir, castor, whale, cocal-irer, turpentine, and others Faper-Action, or other such kinds for warrings, factuling wrappers, glided, colored, gold and silver paper, &c., &c., weights have proper, &c., &c., weights have proper, &c., &c., do no, for paper cigars or eighted, colored, gold and silver paper, &c., &c., weights have proper, &c., &c., do no, for paper cigars or eighted, do no, for paper cigars or eighte	- {			-		_#.			-	_	flag.
clusting weight of package.  cod divert, trapentine, and other than of for indatrial purposes, in challing weight of package.  do 1 00 Paper—wraping, inclusting wrappers do cluster wraping, inclusting wrappers, sittled, colored, except otherwise provided for a class of weights have plant has, glazed or ungland.  do 7 20 do not paper cigare or cigarettes.  do 7 20 do hanging, of all colors, not glated, plated, woulden of the colors, look plated, plated, woulden or lead.  do 1 00 do 1 0		Oils-Petroleum, and other sorts of min- eral oils, crude or refined, in-				5.8	111 o	ther articles, goods, &c., not specified			\$ c.
Pager—Wring pager and envelopes, including wring pager, see, &c., so, without and siver pager, &c., &c., so, wellum hace, glazed or unglazed do to printing. Solid and siver pager, &c., &c., solid to not page clause or eigerette do to possible the seem of the seem		· cluding weight of nackage	50 1-51	g	2 6	0		to the analogy of some of their parts	3		
Pager—Wring pager and envelopes, including wring pager, see, &c., so, without and siver pager, &c., &c., so, wellum hace, glazed or unglazed do to printing. Solid and siver pager, &c., &c., solid to not page clause or eigerette do to possible the seem of the seem		cod-liver, turpentine, and others						classified, will pay (4)	ad va	z.	35 p.e.
Tager—Furning Faper and envelopes, incomplete properties, except otherwise provided for raise of a composition of the compositi	ł	cluding weight of package	do		1 03	o					
cluding wrappers, gilded, colored, gold, and sliver paper, &c., &c., and sliver paper, &c., &c., and sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver paper, &c., &c., and a sliver, and cambries, having up to 22 threads counted in the warp. 3 threads and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a secondary and a seconda		wrapping, including wrappers	do		2 17	7.    <sub>C</sub>	'otta	-		1	
except otherwise provided for; also within these glazed or unglazed, and the common of		cluding wrappers, gilded, colored,						ched dyed and listadoes, of whatever			
do to printing.  do to praper eigens or eigensteix. do of plated, woulden or tale.  plated, woulden or tale.  do grided plated, woulden and tale. hardware, some and tale.		except otherwise provided for ; also	١,					mon quality, such as cotton cloth	İ		
do the platest weedlear related to platest, weedlear related to the platest, weedlear related to do grided platest, weedlear related to do grided platest, weedlear related to do grided platest, weedlear related to do grided platest, weedlear related to do grided platest, weedlear related to do grided platest, weedlear related to do grided platest, weedlear related to do do. do. printed; such as malayer of do. do. printed; such as malayer of do. do. printed; such as malayer of do. do. printed; such as chintzes, arabis, &c., &c., from 23 (Including weight of interior package.)  Preserved in eil or hard; such sericates of series of the such as malayer of the property of the proper		do. printing	do		3 00			threads counted in the warp	kilog		0 18
Perfutucible pixed, woollen or tabe.  Perfutucible pixed, woollen or tabe.  Perfutucible pixed, woollen and tabe.  Cashes and headred or depth of the pixed including weight of interior package.  Freezer-Comprising all substances presented by the pixed of the pixed including weight of interior package.  Protectors—Comprising all substances presented by the pixed of the pixed of the pixed including weight of interior package.  Protectors—Comprising all substances presented by the pixed of the pix		do. for paper eigars or eigarettes	do			Ш	••	threads counted in the warp: such		1	
Perfumery—Such as esoaps, aromatic pastes, hair-oils, both powders, pomarus, essences and perfumed waters, &c., and seems and perfumed waters, &c., and seems and perfumed waters, &c., and and perfumed waters, &c., &c., from 21 (local perfumed waters, &c., &c., from 22 (local perfumed waters, &c., &c., from 23 (local perfumed waters, &c., &c., from 24 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., from 25 (local perfumed waters, &c., &c., fro		plated, woollen or tale		2	$\frac{7}{2} \frac{50}{50}$			as calicoes, arabias, chintzes, and all such		1	0 27
cesences and perfumed waters, &c., including weight of interior package.  Preserved in oil or half such armonals, fish, vegetables; also fruits in spirituous liquors, including weight of interior package.  Preserved in oil or half such armonals, fish, vegetables; also fruits in spirituous liquors, including weight of interior package.  Preserved in oil or half such armonals, fish, vegetables; also fruits in spirituous liquors, including weight of interior package.  Preserved in oil or half such armonals, fish, vegetables; also fruits in spirituous liquors, including weight of interior package.  Preserved in oil or half such armonals, fish, vegetables; also fruits in spirituous liquors, including weight of oil of the preserved in oil or half of the preserved in oil of the	İ	Perfumery—Such as soaps, aromatic pastes,					"	do. close woven plain, bleached, un- bleached or dyed; such as madapol-		ľ	
Preserves—Comprising all substances preserved in for lard; such as manales, septiments Hyunors, including weight of interior package.  Protatoes—Comprising all substances preserved in for lard; such as manales, septiments Hyunors, including weight of interior package.  Protatoes—Comprising all substances preserved in for the propose of interior package.  Protatoes—Comprising all substances preserved in the protators—Comprising all substances, such as the protators—Comprising all substances.  Blees—Chiles, pipes, &c.  Empty Halls, pipes, &c.  Empty Halls, old or new, except those having been need for molasses for sugar.  Empty Halls, pipes, &c.  Empty Halls, old or new, except those having been need for molasses for sugar.  Empty Halls, pipes, &c.  Empty Halls,	!	essences and perfumed waters, &c.,				1		lems, cambrie, &c., &c., from 23	do	1	4214
served in oil of lard; such as meats, fish, vegetables; also surius in spirituous liquors, including weight of the protection of the prote		age	do	2	1 87	á	66	do. do. printed; such as chintzes,	40	1	431/4
spiritnosal liquors, including weight of Potatoss—(See Vegetables.)  Ries		served in oil or lard; such as meats,					66	sive) threads nowards	đо	1	641/2
Potatos=—(See Vegetables.)   Rice.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Hhdis, pilpes, &c.   do   Shooks—Shooks having been need for molases and are imported for that purpose.   do   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Shooks and sare imported for that purpose.   do   Shooks—Shooks and sare imported for that purpose.   do   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hhdis production   Shooks—Hadis prod		spirituous liquors, including weight						eye, gusanillo and other common			
Shooks—Hinds, pipes, &c. ——100 killo 0 312   "Fine open or closes woren; white, by the shooks and ready made boxes for sugar. ————————————————————————————————————		Potatoes—(See Vegetables.)	do	10	5)	11	44	Fine worked: such as damask, da-		10	30
box shooks and ready made boxes    Finnity hhis, old or new, except   Empty hhis, old or new, except   Empty hhis, old or new, except   Empty hhis, old or new, except   Empty hhis, old or new, except   Empty his, old or new   Empty his, o		Rice	do 100 kilo				44	Fine open or close woven, white,	do	0	15
"Empty hhds, old or new, excepthoso having been used for molases and are imported for that purpose."  Staves and are imported for that purpose.  Sale—Ordinary		" box shooks and ready made boxes				`li		dyed or printed, plain or fancy, snell as holland batiste, muslin, book-		ľ	
Sare and headings — 100 do 1 stress	-	" Empty hhds., old or new, except	qo	1	14.5	il		muslin, jacconets, &c., having up	do	0	99
Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sole of the same of the same of the same of the same of the same of the same of the same of the same proposes, including diamonds for extinting glass.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Sale—Ordinary.  Shigors—Sale same in any other shape or form.  Crochet work; corsects made in the loom, without any sowing; carpet textrees, and all set which have an analogy with other articles of this section.  Tulles or nets; plain or fancy, and lace of all kinds and shapes.  Quiltings and vestings or dimity quiltings, plain or worked, either withings, plain or withings, plain or worked, either withings, plain or worked, either withings, plain or worked, either withings, plain or worked, either withings, plain or worked, either withings, plain or worked, either withings, plain analogous good raised on both sides.  Extures—Plain and withing with other articles of this section.  Ado, do, for form 11 to 14 threads, do, do, do, of form 11 to 1		and are imported for that purpose		1				do. do. from 20 threads upwards			35
Spirituous Liquors — Cognae, gin and others — Cognae, gin and others — Spirituous Liquors — Cognae, gin and others — Saddlery and leather goods — Saddlery and leather goods — Saddlery and leather goods — Saddlery and leather goods — So kilog general, such as trunks, valless, saddlery and leather goods — So kilog general, such as trunks, valless.  Stearine — Purified tallow, parafiles, sperm, before — Spiritures not provided for an all spiritures, pain or fatever, an analogy with cher articles of this section. — Guiltings and vestings or dimity exists extens on spiritures, and analogous productive truttres, and all such which have an analogy with cher articles of this section. — Guiltings and vestings or dimity exists extens pain, and analogous gooderaised on beth sides. — Spiritures not paint and provided for Spiritures not paint and provided for Spiritures not paint and provided for Spiritures, paint and paint and paint and provided for Spiritures, paint and paint and provided for Spiritures, paint and paint and paint and paint and paint a	13	Soap	nille O kilog	. 2			"	eans or in any other shape or form.	do	0	371/2
" common brandics, anisced do. of all graduations."  Saddlery — Saddle bags, Icather bags, saddlery and leather goods in general, such as trunks, valless, &cc.  Stearine—Purified tallow, paraffine, sperm, of manufactured.  Silver—Table services and other manufactures of manufactures.  Sole and leather provided for.  Sanagos of all kinds.  Sole and leather provided for.  Sanagos of all kinds.  Sole and leather straps, valless, &cd.  Sulleng of partly made of the same, for men.  "do. do. do. for women.  "do. do. do. for children.  "do. do. for for flidren.  "do. do. for for flidren.  "do. do. for flidren.  "do. for masons, carpenters, sheemakers, iron smiths, &c.  "do. fine, or fancy, of all kinds, for the same purposes, including might be a same purposes, including of the same purposes, including of the same purposes, including of the same purposes, including of the same purposes, including of the same purposes, including with the warp.  Toys of all sorts, including playing of the same purposes, including with the warp.  Toys of all sorts, including playing other such natrisous substances.  "Yegetable Products—Suchas plantspronts, roots, grun or rubber white rosins, bark, &c., not otherwise provided for  Vegetables—Products—Suchas plantspronts, roots, grun or rubber white rosins, bark, &c., not otherwise provided for  "Yegetables—Such as plantspronts, roots, grun or rubber white rosins, bark, &c., not otherwise provided for  "Silver do. do. do. of otherwise provided for  "Silver do. do. do. of otherwise provided for  "Silver do. do. do. of otherwise provided for  "Silver do. do. do. of otherwise provided for  "Silver do. do. do. of otherwise provided for  "Silver do. do. do. of otherwise provided for  "Silver do. do. do. do. of otherwise provided for  "Silver do. do. do. do. do. do. do. do. do. do.	1	Spirituous Liquors — Cognac, gin and			55			loom, without any sewing; carpet			
Saddlery and leather goods is general, such as trunks, valiese, Sec.  Stearine-Purified tallow, parafile, sperm, not manufactured.  Stearine-Purified tallow, parafile, sperm, not manufactured.  Stearine-Purified tallow, parafile, sperm, not manufactured and other manufactures and other manufactures and other manufactures and provided for.  Salver-Table services and other manufactures and provided for.  Shoots Ace.—Patent leather or have same, for men.  do do do, do, do, do, do for children.  do do do, do, do, for women.  "do, do, do, for women, and pumps of all descriptions.  "do, do, do for children.  "do, do for children.  "do, do for children.  "do, do for children.  "do, do for children.  "do, do, for of the par or hemp, shoes (so called) in any shape, or such like.  Tools—Common tools, with or without handles, such as agricultural; do, for masous, carpenters, shoemakers, iron smiths, &c.  "do, fine, or fancy, of all kinds, for the same purposes, including playing cards."  Tallow—Suct and melted.  "do, piekled, &c., eincluding weight of package.  Vegetables—Onions, potatoes, garlic, and others of same class.  "Outletes on text; plain or fancy, and laes of all kinds and shapes.  "Use of all kinds and shapes.  "Silver do.  "Silver		" common brandics, aniseed do. of all	litres.	. 0	433			an analogy with other articles of			
Stearine—Furified tallow, paraffine, sperm, not manufactured.  Silver—Table services and other manufactures not provided for.  Sansagos of all kinds.  Sole and leather straps, gear.  Solkings of all kinds.  Sole and leather straps, gear.  Sol kilog of the same, for men.  do do, do, of for women.  do do, do, of or women.  do do, do, of or women, and pumps of all descriptions.  do do, do, for women, and pumps of all descriptions.  do do, do, of or children.  do do do, do, of from 11 to 14 threads, do.  do do, do, of from 21 to 30 do, do.  do do, do, of from 21 to 30 do, do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do to willed, of common quality such as, ticks, bird's cyc, guasnilo, do.  do firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do to willed, of common quality such as, ticks, bird's cyc, guasnilo, do.  "Cose called) in any shape, or such like.  Tools—Common tools, with or without handles, such as agricultural; do, for masous, carpenters, sheemakers, iron smiths, &c.  do firm 21 to 30 do.  do, firm 21 to 30 do. do.  do do, to wiled, of common quality such as, ticks, bird's cyc, guasnilo, do.  "Coled to the warp.  "Called double merinos, cassimere and carpet like textures; no matter if with silk, gold or silver, in gown patterns, bear, kee, not otherwise provided for.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Sol kilog of the park with or without handl	1 5	graduations.	$_{ m do}$	1	$21\frac{3}{4}$		"	Tulles or nets; plain or fancy, and	do	1	25
Stearine—Furified tallow, paraffine, sperm, not manufactured.  Silver—Table services and other manufactures not provided for.  Sansagos of all kinds.  Sole and leather straps, gear.  Solkings of all kinds.  Sole and leather straps, gear.  Sol kilog of the same, for men.  do do, do, of for women.  do do, do, of or women.  do do, do, of or women, and pumps of all descriptions.  do do, do, for women, and pumps of all descriptions.  do do, do, of or children.  do do do, do, of from 11 to 14 threads, do.  do do, do, of from 21 to 30 do, do.  do do, do, of from 21 to 30 do, do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 15 to 20 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do. do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do to willed, of common quality such as, ticks, bird's cyc, guasnilo, do.  do firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do, to firm 21 to 30 do.  do do to willed, of common quality such as, ticks, bird's cyc, guasnilo, do.  "Cose called) in any shape, or such like.  Tools—Common tools, with or without handles, such as agricultural; do, for masous, carpenters, sheemakers, iron smiths, &c.  do firm 21 to 30 do.  do, firm 21 to 30 do. do.  do do, to wiled, of common quality such as, ticks, bird's cyc, guasnilo, do.  "Coled to the warp.  "Called double merinos, cassimere and carpet like textures; no matter if with silk, gold or silver, in gown patterns, bear, kee, not otherwise provided for.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Sol kilog of the park with or without handl		saddlery and leather goods in general, such as trunks, valises					44		do	3	00
Silver—Table services and other menufactured.  Samsages of all kinds.  Sole and leather straps, gear  Sole and leather straps, gear  Sole and leather straps, gear  do do do do for children  do do do do for children  do do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for children  do do for masons, expenentes, sheemakers, iron smiths, &c.  Tools—Common tools, with or without handles, such as agricultural; do for masons, expenentes, sheemakers, iron smiths, &c.  Toos of all sorts, including diamonds for cutting glass.  Toys of all sorts, including playing cards.  Teallow—Suct and melted  do package.  Vermiecill &c.—Pastes for soup, also other such nutrivious substances.  Vecetable Products—Such as plantsprotts, roots, gum or rubber, white rosins, bark, &c. not otherwise provided for.  Watches—Gold pocket  Saffron—Dry or in oil.  ting: Hankets and analogous goods raised on both sides.  Saffron—Bry or in oil.  Blankets and analogous goods raised on both sides.  Saffron—Bry or in oil.  Blankets and analogous goods raised on both sides.  Flux, hemp, abaca, jute, pitto and grass twine Sluffs (5).  Fextures—Plain, unbleached, white or listadoes, having up to 10 threads in the warp.  Cot. do. do. of from 11 to 14 threads, do.  do do. do. of from 11 to 20 do. do. od.  do. do. of from 11 to 20 do. do.  do. do. of from 11 to 20 do. do.  do. do. of from 11 to 20 do. do.  do. do. of from 11 to 20 do. do.  do. do. of from 11 to 20 do. do.  do. do. of from 11 to 20 do. do.  do. do. of from 11 to 20 do. do.  do. do. of from 15 to 20 do. do.  do do. do. of remit damper and purposes, the safe and purposes, the safe and purposes, the safe and purposes, dec.  "Laces of every kind.  "Extures—Plain unbleached, white or listadoes, having up t	4.	ωc	0 kilog	31	25			quiltings, plain or worked, either white or colored	do	ĺ,	95
Sansages of all kinds. 50 kilog Sole and leather straps, gear. 60 do Safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 8 kilog. 8 safron—Dry or in oil. 9 kilog. 8 safron—Dry or in oil. 9 kilog. 8 safron—Dry or in oil. 9 kilog. 8 safron—Dry or in oil. 9 kilog. 8 safron—Dry or in oil. 9 kilog. 9 safron—Dry or in oil. 9 kilog. 9 safron—Dry or in oil. 9 kilog. 9 safron—Dry or in oil. 9 kilog. 9 safron—Dry or in oil. 9 kilog. 9 safron—Dry or in oil. 9 safron—Dry or in oil. 9 safron—Dry or in oil. 9 safron—10 safron—	1	not manufactured	do	4	37}			Shag or plush, cotton velvet	do		
Solic and learner straps, gear. do kilog. Safron—Dry or in oil shoes, boots &c.—Patent leather or he warnished, or partly made of the same, for men. do do do, do for women. do do do do for women. do do do do for children. do do do do for children. do do do do for children. do do do do for children. do do do do for children. do do do do for children. do do do do for children. do do do do for guardia. do for masous, carpenters, shoemakers, incommon tools, with or without handles, such as agricultural; do for masous, carpenters, sheemakers, iron smiths, &c. do fine; such as, drill, damask table cloth, faney patterns, &c. &c. &c. &c. &c. &c. &c. &c. &c. &c.		factures not provided for	ectog.						do	0	15
Shoes, boots &c.—Patent leather or he varnished, or partly made of the same, for men.  "do, do, do, for children.  "do, do, do, for women, and pumps of all dosernytions.  "do, do, for children.  "do do, for women, and pumps of all dosernytions.  "do do do for women, and pumps of all dosernytions.  "do do do for children.  "do do do for many shoes (so called) in any shape, or such like.  Tools—Common tools, with or without handles, such as agricultural; dofor masons, carpenters, shoemakers, iron smiths, &c.  "do, fine, or fancy, of all kinds, for the same purposes, including diamonds for cutting glass.  "Toys of all sorts, including playing cards.  "Actives—Plain, unbleached, white or list tadoes, having up to 10 threads in the warpp.  "do, do, do, of from 15 to 20 do. do.  "do. do. of from 21 to 30 do. do.  "do. do. of from 21 to 30 do. do.  "do. do. of from 21 to 30 do. do.  "do. do. of from 21 to 30 do. do.  "do. do. of from 21 to 30 do. do.  "do. do. of from 21 to 30 do. do.  "do. do. of silled, of common quality, such as, ticks, bird's cye, gusanilo, &c., &c., &c.  "do. twilled, of common quality, such as, ticks, bird's cye, gusanilo, &c., &c., &c.  "Hosiery; in caps, under-shirts, steckings, and such goods.  "Hosiery; in caps, under-shirts, steckings, and such goods.  "Woollen Stuffs.  Textures—Plain, unbleached, white or list the warpp.  "Wool, do. do. of from 11 to 14 threads, do.  "do. do. do. of from 11 to 14 threads, do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 21 to 30 do. do.  "do. do. do. of from 21 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 13 to 14 threads, do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. do. of from 12 to 30 do. do.  "do. do. twilted, from 15 do.  "d	2 52	sole and leather straps, gear	do	5	$87\frac{1}{2}$	F	lux,	hemp, abaca, jute, pitto and grass			
do do, do, for women. do o 65 do do, do for children. do o 65 do do, do for children. do o 66 do do, for women, and pumps of all descriptions. do o 66 do do for children. do o 66 do do for children. do o 66 do do of from 12 to 20 do, do o do do do do for children. do o 66 do do of from 12 to 20 do, do do do do do do of from 12 to 20 do, do do do do do do do do do do do do do	200	choes, boots &c.—Patent leather or lac	rilog	4	00						
"do, do. do, for children. do do 0 69 43;" do. do, of from 11 to 14 threads, do. do 0 60 "do. do, for women, and pumps of all descriptions. do do do for children. do do do do for children. do do do do for children. do do do do do do do do do do do do do		same, for men	air	1	05	Te	xtur	es—Plain, unbleached, white or lis- tadoes, having up to 10 threads in			
" goat or ealf-skin, for men.  " do. do, of from 21 to 20 do. do.  " do. do. of from 21 to 30 do.  " do. do. of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of do. do. and upwards.  " do. do. of of do. do. and upwards.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. of of from 21 to 30 do. do.  " do. do. do. villed, of common quality.  " do. for willed, of common quality.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces of every kind.  " Laces o		" do. do. do. for women	do	0	65		• •	do, do, of from 11 to 14 threads, do.			
do do. for children		" goat or ealf-skin, for men				-	**	do. do. of from 15 to 20 do. do	do	0	4.)1/
"made out of hemp or hemp, shoes (so called) in any shape, or such like.  Tools—Common tools, with or without handles, such as agricultural; dofor masous, carpenters, sheemakers, iron smiths, &c.  "do, fine, or fancy, of all kinds, for the same purposes, including playing cards.  Toys of all sorts, including playing cards.  Tallow—Suct and melted.  Toles—Onions, potatoes, garlic, and others of same class  "Vegetables—Onions, potatoes, garlic, and others of same class  "Vegetable Products—Such as plantsprouts, roots, gum or rubber, white rosins, bark, &c. not otherwise provided for  Wetches—Gold pocket.  "Silver do.  "Brass do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "Silver do.  "O 12  "Moollen Stuffs.  "Laces of every kind.  "Moollen Stuffs.  "Extures—Plain or twilled; such as alpaca orleans, merinets, reps, plain, damask, narrinos and other such stuffs; also plain handkerchiefs, with or without woollen fringes.  "O 60  "Brass do.  "O 12  "Moollen Stuffs.  "Extures—Plain or twilled; such as alpaca orleans, merinets, reps, plain, damask, narrinos and other such stuffs; also plain handkerchiefs, with or without woollen fringes.  "O 60  "O 60  "D 60  "D 70  "O 90  "		descriptions					**	do. do. of 31 do. do. and upwards.	do	1	87 ½ 25 .
like. Tuois—Common tools, with or without handles, such as agricultural; do for masons, carpenters, sheemakers, iron smiths, &e		" made out of hemp or hemp, shoes			10			such as, ticks, bird's eye, gusanillo,	a -		. 8
handles, such as agricultural; do. for masous, earpenters, sheemakers, iron smiths, &c.  do fine, or fancy, of all kinds, for the same purposes, including diamonds for cutting glass.  Toys of all sorts, including playing cards.  Toys of all sorts, including playing cards.  Tallow—Suck and melted.  do 1 2 00  Tallow—Suck and melted.  do 35 00  Textures—Plain or twilled; such as alpaca orleans, merinets, reps, plain, damask, tuerinos and other such stuffs; also plain handkerchiefs, with or without woollen fringes.  Vergetables—Onions, potatoes, garlie, and others of same class  do 1 60  do 2 62!  Vermicelli &c.—Pastes for soup, also other such nutritious substances.  Vergetable Products—Such as plantsprouts, roots, gum or rubber, white rosins, bark, &c, not otherwise provided for  Watches—Gold pocket.  Silver do 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	т	like	do	0	12		**	do, fiue ; such as, drill, damask table	,		37½
iron smiths, &c.  do, fine, or fancy, of all kinds, for the same purposes, including diamonds for cutting glass.  Toys of all sorts, including playing cards.  Tallow—Suck and melted.  Vegetables—Onions, potatoes, garlic, and others of same class.  Vermicelli &c.—Pastes for soup, also other such extends the hoom; also jacquard handkerchiefs with fringes or ornaments either of the same or other stuff, except those made of silk which will pay as provided for the cassimer and carpet like textures; no mater if with silk, gold or silver, in gown patterns, shark, &c, not otherwise provided for Silver do.  Watches—Gold pocket.  Silver do.  Brass do.  Silver do.  Sil	1	handles, such as agricultural : do.					66	Hosiery; in caps, under-shirts,	_		621/2
the same purposes, including diamonds for cutting glass		iron smiths, &c	kilog	4	50			Laces of every kinda	d val.	1 35	50 p-c.
Toys of all sorts, including playing cards, and of 12 00 Tallow-Suck and melted		the same purposes, including dia-		1.0	00						
Tallow—Suck and melted. do do do do do do do do do do do do do	т	oys of all sorts, including playing	1			Tex	ture	- · · · · · · · · · · · · · · · · · · ·			1
Tea.  Vegetables—Onions, potatoes, garlic, and others of same class	Т	allow—Suct and melted.		35 - I	$\frac{00}{623}$			orleans, merinets, reps, plain, da-			- }
others of same class do 0 60  "do, pickled, &c, including weight of package." Vermicelli &c.—Pastes for soup, also other sest nutritious substances. Vergetable Products—Such as plant sprouts, roots, gum or rubber, white rosins, bark, &c, not otherwise provided for.  Watches—Gold pocket 60  "Silver do 0 90  "Brass do 0 40  "Brass do 0 40  "do 0 60  "do 0 60  "do 0 60  "do 0 60  "do 0, jacquard or embroidered in the loom; also jacquard handkerchiefs with fringes or ornaments either of the same or other stuff, except those made of silk which will pay as provided for (6)	T	eaegetables—Onions, potatoes, garlie, and	do	30	00			also plain handkerchiefs, with or			
package.  Vermicelli &c.—Pastes for soup, also other such nutritious enbstances.  Vegetable Products—Such as plant sprouts, roots, gum on rubber, white rosine, bark, &c, not otherwise provided for  Watches—Gold pocket  Silver do  Brass do  do 2 623  with fringes or ornaments either of the same or other stuff, except those made of silk which will pay as provided for (3).  Called double merinos, cassimere like, the cassimere and carpet like textures; no matter if with silk, gold or silver, in gown patterns, shawls, handkerehiefs or any other form		others of same class	do	0	60	•	• •	do. jacquard or embroidered in the	ilog	0 !	361/4
such nutritious sabstances.  Vegetable Products—Such as plant sprouts, roots, gum or rubber, white rosins, bark, &c, not otherwise provided for  Watches—Gold pocket.  Silver do.  Brass do.  do do do do do do do do do do do do do d	v	package	do	2	623		,	with fringes or ornaments either of			- 1
roots, gum or rubber, white rosins, bark, &c, not otherwise provided for do Watches—Gold pocket do Silver do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do do Gold Pass do Gold Pa		such nutritious substances	do	3	00		- 1	made of silk which will nav as			
for	,	roots, gum or rubber, white rosins,			- !!	v		carred double mermos, casamerel	do	1 (	521/2
"Silver do do 0 90 shalls, handkerchiefs or any other	771	for	do				1	like, the cassimere and carpet like			
Brass do	**	" Silver do	do	0 9	90		6	shawls, handkerehiefs or any other			
Wheat hectol. 1 60 Plain or twilled, printed white or	W	heathe	do ctol	1 (	GO		1	form	do	1 :	0
Vinegar	V.	inegar	itres.				(	dyed, with hair on one or both sides, which has not been fulled			
Foreign, Champagne, Rhine, Bor-		" Foreign, Champagne, Rhine, Bor-	- 1				E	such as, baizes, flanuels, flushings	do l		23/
do   0 do	_			-	4000	acrosses.			αυ	, 9	074

#### ISLAND OF CUBA.—(Continued.)

NOMENCLATURE,	Weight, Meas're			ight,	Under For'n
Section second.	&e.	flag.	Section second.		fiag.
Textures-Woolen cloth valued at less than		\$ c.	Textures—Of silk, fancy colored and those		\$ c.
\$4 \( \text{kilogram}, \text{ and the same having} \) the warp made of cotton	kilog	0 95	embroidered, having the same condi- tions as the above	og	5 50
also ladies cloth, panete, soft wool, saten, pilot, cassimere and other	do	1 871	and widths even if embroidered by hand	lo	5 00
Such stuffs		1 0/2	"Laces, blond do., being or not trim- med and embroidered by haud do "Hose; silk or silk tow, and those	lo	7 00
visible part on the front part be woollen	do do	0 37½ 3 00	mixed with other matter; provided that the latter be spinned with the silk or silk tow, or be not visible on		
" Hosiery; wool or wool and cotton mixed presenting the appearance of	40		the face, with or without hand work.  '' In handkerchiefs of raw silk (called	lo	5 00
wool, as in undershirts, drawers, bounets or caps and other articles, with or without hand work	do	1 00	"of India"), and those of silk mixed with silk tow	lo	2 00
Plush—and velvets—Plain or worked, pro- vided that the face be woollen	do	0 572	have their rates of duty specified in Section Second, embroidered by	Ì	,
F Silk and "Nipe" Stuffs.  Textures—Plain silk, twilled, close or open			hand, having mixtures of fine or false gold or rilver; and those con- taining hand or machine sewings,		
woven, white or colored, in pieces, patterns, handkerchiefs, not includ- ed elsewhere; also corded silk stuffs.			except bags, wil pay 50 per cent. ad- ditional on the amount which cor- responds to the articles among which		
evem if it be of silk tow		4 00	they may be classified in the tariff, and in regard to the above requisites		
the loom, with corded silk, twist, or other ornaments (6)	do	4 50	there shall he no other exceptions made than those referring to the same in another item.		
twilled, white or colored, cither close or open woven, in pieces, pat- terns, handkerchiefs, not included			Should the textures in which any of the above circumstances are found, be of Spanish production and are		
elsewhere, or in any other shape do, jacquard or embroidered in the loom, with corded silk, silk twist or	do	2 00	among those classified free of duty, the same will pay 50 per cent, of the duty imposed on such merchandisc		
other ornaments (6)	do	3 00	of Spanish production imported un- der foreign flags, in consideration		
stamped, with or without mixture of cotton, provided the cotton he not visible on the face		5 00	of the sewing and embroidery with mixture of gold and silver.  Mixed textures (7.)		

(1) Ready made clothing will pay the duty imposed on the cloth or yarn which constitutes the visible or principal part of the goods; no reduction will be allowed for the linings, buckrams, or other matter used in making them up, and an additional duty of 50 per cent. will be lovied in consideration of the sewing.

To the steel in boxes will be allowed 10 per cent. for tare (3) To that imported in wooden or eartherware packages, will be allowed 2J and 15 per cent for tare, respectively, and such package will be considered free of duty.

(4) See Sections 2 and 3 of the Royal Decree of this date.
(5) The legal measure to determine the number of threads referred to in the Tariff, is 6 millimetres, and the same shall be used for all textures in the condition they are when unpacked, that is to say, without stretching or rubbing

them.

(6) The word "jacquard" is applicable to the goods made with a second weft or warp, thus imitating in the front part of the texture a hand made embroidery, which in the back part is loose or cut, but gives a higher visible estimation or value to tho texture. If the twill is made of silk and the duty is to be levied as on twilled textures, the silk which ecomposes the same will be excluded upon applying the duty provided for with regard to mixed stuffs, because the especial provision in regard to the latter refers only to those which constitute the ground of the stuff.

(7) Tho textures composed exclusively of wool and silk, having the weft or warp made of one of these two matters, will pay 50 per cent. as woollen and 59 per cent. as silk textures. Should the mixture appear only in one part of the weft or warp the texture will pay as provided for the predominant matter unmixed, which shall be understood to be the one that constitutes the warp and part of the weft, or vice-versa.

In equal proportion, the same rule will be applied to the mixture of cotton and silk, wool and cotton, silk and flax, hemp or abaca, and of the latter and wool. When the mixture is composed of there or more different matters, those which pay less duty will be excluded and the above regulations will be applied to the texture which will be considered as composed of the two matters which pay the highest duty.

considered as composed of the two matters which pay the highest duty.

considered as composed of the two matters which pay the highest duty.

Textures composed exclusively of flax, hemp, abaca, jute and eotton will be considered unmixed, and to the same will be applied the higher duty, which, according to the quality, is imposed on flax or cotton textures. The textures composed of cotton in the weft and warp, mixed with silk or wool or with both, and to those the regulations on mixtures can not be applied; also, textures in which cotton is visible, and which therefore are not included in any article of the tariff where they are specified as having no cotton discernible on the front part, will pay 50 ets., \$1.0°, \$1.20 and \$1.50 per kilogram. The textures mixed with cotton and wool, of Spanish production, are excepted, and will be free of daty. ARTICLES FREE OF DUTY.

# Trees, nursery trees and seeds. Barrilla and earbonate of soda impure.

Clay, in bricks and tiles, also lime, common whiting or plaster and stone for building.

Fresh beef coming from the home country on na-3d

4th tional vessels.

Mineral coal and charcoal. Tanners' bark.

7th Leather straps and all sorts of military equipments manufactured in Spain.

mannfactured in Spain.

Sth Asses, mares, horses, mules, as also all kind of woolly and stock cattle imported to improve the breed.

Sth Gnano and all sorts of natural or artificial manure.

10th Machines and mechanical apparatuses of all kinds imported for agricultural purposes and locil use in farms, and for whatever application tending in any way to savo hands and labor, and render less costly the working of estates in the country which are rail in future be under cultivation.

are or will in future he under cultivation.

11th Machines and mechanical apparatuses of all kinds, whose object is the working and improvement of plantations, from the carting of the cane to the mill and the grinding of the same, to the package of the produce, and its conveyance out of the estate; also all the auxiliaries of said machines and apparatuses if they are not applied to other purposes than those required on the plantation.

12th Machines and apparatuses with especial application to cultivate coffee and cotton plantations.

13th Machinery for the especial purpose of drilling artesian wells.

14th Mills to thrash rice and shell corn.

15th All kind of precious metals, in bars or paste, dust or fragments.

17th Live fish.
18th Stone and flag stones for paving.

19th Leeches.

20th Cotton and woollen goods of nat all manufactory coming from the mother country and on national vessels.

Also all the goods that are found with the word "free"

in the Tariff.

#### ISLAND OF CUBA .-- (Continued.)

<del></del> '	Weight, or basis.			Weight, or basis.	\$ cts.
Arms-Fire, and side or cutting	ad valo		brooms for sweeping or other use,		
Blacking : Ink-Writing and printing,		1	chimney sweepers, even if made		
either liquid or in paste, and the compound used for cleaning cart-			with horse hair,—millet, palm or other matter	kilog	0 39
ridge-boxes	100 kilo.	34 73	" In frames and embroidering do (see		
Bristles—For shocmakers' use	kilog	6 52	furniture).		
Bellows-For blacksmiths' and house use	100 kilo.	30 431/2	" In hydraulic pumps, fine veneers,		
Bone and horn-Manufactured in buttons			small crarts, laths, mouldings, and in furniture in general	ad valo.	
and buttonmoulds of common qua- lity, horse comb, shoe-horns and			" In painters' and other brushes		1 63
other articles analogous in weight			" In common or fine cloth and hair		
and quality	kilog	1 0816	brushes; in rulers, peucils, pen-		
Clay-Manufactured in bricks for clean-			knives, tooth-brushes, small faney		
ing metals	100 kile.	1 76	boxes and toilet or dressing cases garniture: such as watch-cases,		
soda, lemon, &c., including weight			match-boxes, &c., &c.,	do	2 711/2
of package if it be fancy boxes, &c	do	17 39	" In feather whisks or dusters	ofs	3 8034
Elastics-Made with silk, for shocs	kiloz	3 01	" In do do for pianos and toilet case.	do	6 52
Emery and ground lead	10) do	10.87	Matches-Of all classes, including those		
Eggs—(See Note at foot). Fire Eugines—and well pumps, except			perfuncd for segars, and interior weight of package	do	2 (0
those included elsewhere	at rate			ad valo.	2 10
Flowersartificial-made of paper, silk.	aa earo.			100 kilo.	32 61
eloth and other matters, loose, in			Paper-Printed or lithographed, bound or		
bunches, garlands, &c	kilog	7 50	nnbound, iu books or otherwise, in-	istless.	0.05
Glue-Common	10 do	26 081/2	cluding music paper and maps I painted in prints and cuts	do.	0 25
" Fish. Gloves—Kidskin	kuog	8 61 15 00	" in blank books' shape of all classes	110.	1 00
" Buck, chamois and sheepskin	do	6 69	and sizes, bound or unbound, will		
Gutta-percha-or caoutchouc, manufac-			pay as provided for the correspond-		
tured in wide-tooth combs, combs			ing kind of paper, with 25 per cent.		
and brushes, penholders, and other such articles	do	6 52	additional Paints—Ground in oil, of all colors	100 1-116	15 211/6
GunpowderAnd matches for mines	100 do	30 13	" dry, powdered, of commou qualities,	IOU LIIO.	10 21/2
Gypsum-Manufactured in any shape	ad valo.		such as othre, red do., terra sienna		
Horses and mares - Which are not ini-		110.00	raw, rotten earth, nmber and others	_	
ported to improve the breed			" do. do., such as white and red lead,	do.	4 35
Hay—Straw—or dry grass Kuives—Razors and penknives with	TOO A MO.	1 00	blue, lampblack, terra sienna calci-		
wooden, horn, or whalebone handles			nated, vermillion, English red,		
in common qualities, with or with-			&c. &c	do.	17 39
out forks	kilog	0 74 2 171/2	do. do., such as yellow elifolde,		
Lumber—White, in shingles		8 69 12	green, Prussian blue, utramarine do., carmine, chinese vermillion,		
" In carpenters' mallets, wooden	4.0	0 11072		kilog	0 431/
"In carpenters mallets, wooden hooks, spoons, chocolate staffs,			Stareh	100 l:ilo.	15 211/
spikes and other analogous articles.	do	13 041/2	Ship-bread	do.	13 04½
in buckets, pairs, ones, moning do.			Steam Engines	ad val	• • • • • • •
washing do, barrels, wheelbarrows with or without iron wheels, shoe			mill, and other analogous; also		
lasts, hair dressers do, printing				100 kilo.	2 17 34
eases, blocks and pullies, tool-	1		Scales and steelyards-Except those in-	7	
handles and analogous articles		17 30		ad valo.	1 083/
"In carpenters' vices, tubes, pullies, hhds moulds, wooden rules for car-			Whalebone—Rough	kilog	1 00%
riages, oars, traps and other such			purpose, unpolished	do	1 63
articles	do	26 081/2	" Polished for gowns, corsets and	- 1	
" In shoe, hair and cloth brushes of			other objects, with or without edges	1.	2 90
eommon quality, used generally by soldiers; horse brushes, ship do,			of other matters	do	3 26
somers; norse brasies, ship do,		1			
		and fowl	s for the consumption of the country, such :	as goats	. swine.

Note.—The articles fresh meats, or live stock and fewls for the consumption of the country, such as goats, swine, and black cattle, are now being subjected to the supreme government for their valuation.

#### Weights and Measures alluded to above.

The weights and measures used in the above tariff, are the decimal standards of France, which are as under :-

2110 Weights But Incastics field in the above butting the	
Weight.	Length.
The Milligramme or001 part of the Centigramme01 Gramme.  Decigramma1 Gramme.  Gramme1.51.3 grains.  Decagramme10.  Hectogramme100.  Kilogramme	The Millimetre or
Capacity.  The Millilitre or001 of the Litre.  "Centilitre "01  Décilitre "1  Litre " 1.=26418 of wine gallon,  Decalitre " 10. rather more than a  "Hectolitre " 100. quart.  "Kilolitre " 1,600.  "Myrialite " 10,000.	- Land Measure.  The Centiare .01 of the are of square mètre.  4 square perches
In trade, however, the old Spanish standards are still	i much employed. They are :—

- 1 Vara=33½ imp. inches. 1 Fanega=2.9J imp. bush. 1 Arroha of wine or spirits=3.42 imp. gals., or 4.10 U.S.
- gallons.
  1 Arroba=25 lbs. 7 oz.
  4 Arrobas=1 quintal.
  The Vara of Neuvitas=81 sup. feet.

Molasses is sold by the keg of 5½ gals., and put up in hhds, of about 110 gals.

In the shipment of goods by the ton, the following quantities are generally understood: Sugar in hoxes, and tobacco in bales—2,240 lbs. to the ton; sugar in hhds., tierces, or barrels, and coffee in sacks—2,000 lbs. to the ton.

#### ISLAND OF CUBA.—(Continued.)

#### TONNAGE AND HARBOUR DUTIES.

First.—A foreign vessel entering with cargo and leaving with cargo shall pay for each ton according to measurement	Sixth.—A foreign vessel entering in hallast and leaving with a cargo of the products of the island, shall pay for each ton of cargo  For each ton not occupied	
leaving in ballast shall pay for each ton accord-	Seventh -A foreign vessel entering and clearing in	
ing to measurement. 2 30	hallast shall pay for each tou according to mea-	0.05
Third.—A foreign vessel entering in ballast and	surement	0 05
leaving with a cargo shall pay for each ton ac-	Eighth.—A foreign vessel entering in transit or in	
	distress shall pay for each ton according to mea-	0.05
Fourth.—A foreign vessel entering with a cargo of	Surrement.  Ninth.—A steamer making regular trips to the ports	0 03
coal equal to or exceeding its register of tonnage, although it may have other cargo, shall pay for	of the island, of whatever flag or port, shall be	
each ton	exempted from paying any duty, under the con-	
A foreign vessel which only contains coal, but in a	dition that they shall not import or export more	
lesser proportion than its tonnage register, shall	than six tons of cargo, having the preference	
pay for each ton taken up by the coal 0 50	in clearing when earrying mails.	
For each ton not occupied	Tenth.—A foreign steamer in the same case as the	
Foreign vessels importing coal in a proportion less	foregoing, importing or exporting more than	
than their tonnage register, and besides carrying	six tons of cargo, shall way for each one	1 60
other merchandisc in any amount, shall pay for	TwelfthWhen any steamer enters and does not	
each tou occupied by coal 1 35	come under any of the conditions prescribed in	
For every other ton	articles niuth and tenth, it shall pay according	
FifthA foreign vessel entering in ballast and	to its nationality, deducting from the total num-	
clearing with a full eargo of molasses, shall pay	ber of tons those taken up by the machinery	
for each ton according to measurement 0 50	and coal bunkers.	
Madrid, 12th of March, 1867Approved by H. MCastro		
District, and or march, took approve of an are con-		

BUREAU OF WAR AND COLONIES.—The Captains and supercargoes of sailing and steam vessels under the Spanish or other flags, employed in the importation trade between foreign ports and those of the Islands of Cuba and Porto Rico, will observe for their government the following regulations, from their clearance up to their arrival at the port to which they are bound:

\*Firstly.—Captains of vessels bound from foreign ports to those of the Islands of Cuba and Porto Rico shall present to the Spanish Consul or Vice-Consul a clean duplicate of their manifest, which shall specify: 1st. The class, nationality, name of the vessel and the exact measurement of tonnage according to Spanish measure. 2nd. The name of the oaptain. 3rd. The port from whence bound. 4th. The names of shippers, and those of the owners or consignees to whom the cargo is consigned. 5th. The bales, hogsheads, barrels, cases and other packages with their respective numbers and marks, specifying in ciphers and writing the quantity of each class. 6th. The generic class of the merchandise or the contents of the packages according to the Bills of Lading. 7th. Those destined to bond or in transit, 8th. And it shall conclude testifying that the vessel carries no other merchandise, and that none of those specified are probibited for fear of disease or any other cause.

\*\*Secondly.\*\*—Articles which on account of their size and weight cannot be contained in cases or packages, as iron in bars, &c., metals, planks, staves and other lumber, and others similar, shall be declared according to their Spanish weight, measure and quantity as specified in the duplicate of the manifest.

\*\*Thirdly.\*\*—The captain shall note on completing his voyage, in the conv of the manifest which he should retain in his possession, specifying: 1st. Goods belonging to the crew not included in the manifest, up to the value of \$100 for each person. 2nd. The surplus of provisions remaining on board. 3rd. Munitions of war and extra supplies.

\*\*Firthly.\*\*—The Captain shall note on completing h

Fiftily.—On his arrival at the port bound for, he shall in person deliver the manifest to the visiting officer on the spect.

Sixthly.—Should a vessel sail in ballast, the Captain shall present to the Consul or Vice-Consul a duplicate note specifying the same, and the same forms shall be gone through as with a manifest; that is to say, that the Cousul shall certify both documents, delivering a copy to the Captain, and retaining the other for its remission to the Collector of Castoms of the island to which he is bound.

Seventhly.—If the Captain or Supercarge should not present a manifest or note of the vessel being in ballast at the moment of the visit, which shall take place on casting anchor in the port bound for, they are liable to a fine of two hundred dollars, for the wan of that document; and should it not contain the certification of the Consul, they shall pay a fine of one hundred dollars for not fulfilling this requisite, and should it not contain the details mentioned in rule ist they shall incur a penalty of twenty-five dollars.

Eighthly.—In case that any correction or alteration be discovered in the said documents, the Captains or masters are laid under the obligation to answer before the competent court for the crime of forgery. In the understanding that the same responsibility weighs on those who arrive in ballast as on those with cargo.

Ninthly.—The prescutation of the manifest will be obligatory, and shall take place in all the ports, bays and harbears of the island, to which the vessels may arrive, although it may be in case of necessity; the Collectors retaining a copy and returning the original to the Captain, so that he may deliver it at the port originally bound for.

Tenthly.—The revenue-vessels can demand the manifest from the Captain or master with in the boundary of four leagues from the port bound for.

Eleventhly.—The same Captains are obliged to deliver to the Spanish Consul or Vice-Consul of the port from which they sail, a note of the approximate value of their cargo; with the en

eation; remaining under the obligation to extend a protest in accordance in the custom house, and to exhibit his log-book, as vouchers of his assertions.

Fourteenthly.—The baggage of passengers shall be delivered to the Custom-house, for its inspection, and should there be discovered in them merchandise worth up to one hundred dellars, they shall pay duties according to the Tariff, with the detailed note that the interested parties shall present to the Collector of Customs. Should the value of these goods exceed one hundred dellars and not be more than two hundred dellars, they shall pay double duty; but should their value be more than above specified, they shall incur the penalty of confiscation, unless in either case they should have in anticipation made an entry of said goods, as in that case they remain liable only to the payment of the duty corresponding to them in the Tariff.

Madrid, 1st of July, 1859.—Approved by H. M.—O'Donne'll.—The Director General, Ulloa,

#### CENTRAL SECTION OF CUSTOMS .- ADMINISTRATION.

In accordance with the provissons contained in section 3rd of the Royal Decree, dated March 12th ultime, the committee who was appointed as provided in section 2nd of said decree, have formed the following list of ad valorem duties to be imposed on all articles which are not specified in the Tariff, or that, owing to their analogy, none of their parts can be appraised.—Said list having been approved by H. E. the Captain General, in conformity with H. E. the Intendant of Customs, the same is caused by the latter authority to be published in the official gazette for general information, in the nuderstanding that the rates therein specified shall be levied during six months from the 1st of July next, as provided for in section 3rd of the Royal Decree.

Hayana, May 31st, 1867 .- P. S., Mariano Canencia y Castellanos.

# PROVINCIAL CANALS.

RATES OF TOLL. (Tariff of June, 1866, now in force.)

THE RATES OF TOLLS ON THE CANALS  Are divided into 7 Classes, as under, and are per Ton unless otherwise specified.  CLASS NO. 1.  Vessels, Steam				vs.	,	1		
Vessels, Steam.   CLASS NO. 1.   Open ton.   Open to		<u>-</u>	e 'ay.	Our ay.	ono.	2.5	s,	, ř.
Vessels, Steam.   CLASS NO. 1.   Open ton.   Open to	THE RATES OF TOLLS ON THE CANALS	ans ty.	ence h w	it. (	May	Ba	mal y.	Loc.
Vessels, Steam.   CLASS NO. 1.   Open ton.   Open to		d C wa	eac	& S	ch.	ach	ಬ್ಜಿ	wa wa
Vessels, Steam.   CLASS NO. 1.   Open ton.   Open to		lan	La	lls,	Eri,	ling 11, e	ach	Ann ach
Vessels, Steam.   CLASS NO. 1.   Open ton.   Open to	250 diness otherwise specified.	e el	St.	ana	ke	3ur ana	Otta	it e
Vessels, Steam			0	Sp	L.	~0		on .
Vessels, Steam	CLASS NO. 1.	Cts	Cts	Cts	Cts	Cts.	Cts.	Cts.
CLASS NO. 2.     Do. under 21 years of age,   do.   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   10   1   5   4     Do. under 21 years of age,   do.   5   5   5   2   2   5     Do. under 21 years of age,   do.   5   5   5   2   2   5     Do. under 21 years of age,   do.   5   5   5   2   2   5     Do. under 21 years of age,   do.   5   5   5   2   2   5     Do. under 21 years of age,   do.   5   5   5   2   2   5     Do. unade 21 years of age,   do.   5   5   5   5   2   5     Do. unade 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 21 years of all wheat,   do. under 22 years of all wheat,   do. under 22 years of all wheat,   do. under 22 years o	Vessels, Steamper ton.	21/2	11/2	14				
Passengers, 21 years of age and upwards, each		22	12	14	4	4	3	4
Do. under 21 years of age,   do.     5   5   2   10   1   5   \$\frac{1}{3}\$     Calass No. 3.     Barley, Bricks, Cement, Clay, Coal, Corn, Gypsum. Ice, Iron, (Rallway, Pig, Scrap and Broken Castings.) Lime, Manganese, Manures, Copper Ore, Sand, Salt, Slate, Stone (unwrought,) and Wheat.   20   15   10   35   10   10   3     Apples, Potatoes, Oats, Pease, and Beans and all Agricultural products not enumerated and not being Merchandise, Ashes, Beef, Bacon, Bones, Bran and Ship Stuff. Broom Corn, Corn, Cattle Cotton (raw), Fish, Flax, Flour, Glass (Window), Hay (Pressed), Hams, Hogs, Horns and Hoofs, Horses, Iron (wrought in Sheets, Bars or Forgings), Iron Castings, Junk, Lardand Lard Oil, Meals of all Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactured), and Tallow.   25   20   15   45   15   20   5	Passengers, 21 years of age and upwards, each	10	10	5	20	2	10	1/4
Barley, Bricks, Cement, Clay, Coal, Corn, Gypsum. Ice, Iron, Railway, Pig, Scrap and Broken Castings,) Lime, Manganese, Manures, Copper Ore, Sand, Salt, Slate, Stone (unwrought), and Wheat. 20	Do. under 21 years of age, do	5	5		10	I	5	1/4
Ice, Iron, (Railway, Pig, Serap and Broken Castings), Lime, Manganese, Manures, Copper Ore, Sand, Salt, Slate, Stone (unwrought,) and Wheat. CLASS NO. 4.								
Sand, Salt, Slate, Stone (unwrought,) and Wheat.   CLASS NO. 4.	Ice, Iron, (Railway, Pig, Scrap and Broken Cast-	-						
Apples, Potatoes, Oats, Pease, and Beans and all Agricultural products not enumerated and not being Merchandise, Ashes, Beef, Bacon, Bones, Bran and Ship Stuff. Broom Corn, Corn, Cattle Cotton (raw), Fish, Flax, Flour, Class (Window), Hay (Pressed), Hams, Hogs, Horns and Hoofs, Horses, Iron (wrought) in Sheets, Bars or Forgings), Iron Castings, Junk, Lard and Lard Oil, Meals of all Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactureo), and Tallow.	Sand, Salt, Slate, Stone (unwrought,) and Wheat,	20	15	10	25	10	10	3
Agricultural products not enumerated and not being Merchandise, Ashes, Beef, Bacon, Bones, Bran and Ship Stuff, Broom Corn, Corn, Cattle Cotton (raw), Fish, Flax, Flour, Glass (Window), Hay (Pressed), Hams, Hogs, Horns and Hoofs, Horses, Iron (wrought in Sheets, Bars or Forgings), Iron Castings, Junk, Lard and Lard Oil, Meals of all Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactureo), and Tallow.	CLASS NO. 4.		-5		33			
Deng Merchandise, Ashes, Beef, Bacon, Bones, Bran and Ship Stuff, Broom Corn, Corn, Cattle Cotton (raw), Fish, Flax. Flour, Glass (Window), Hay (Pressed), Hams, Hozs, Horns and Hoofs, Horses, Iron (wrought in Sheets, Bars or Forgings), Iron Castings, Junk, Lard and Lard Oil, Meals of all Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactureo), and Tallow.	Apples, Potatoes, Oats, Pease, and Beans and all							
Cotton (raw), Fish, Flax, Flour, Glass (Window), Hay (Freesed), Hams, Hogs, Horns and Hoofs, Horses, Iron (wrought in Sheets, Bars or Forgings), Iron Castings, Junk, Lard and Lard Oil, Meals of all Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactured), and Tallow.	being Merchandise, Ashes, Beef, Bacon, Bones,	i			İ			
Hary (Fressed), Hams, Hogs, Horns and Hoofs, Horses, Iron (wrought in Sheets, Bars or Forgings), Iron Castings, Junk, Lard and Lard Oil, Meals of alk Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactureo), and Tallow	Bran and Ship Stuff, Broom Corn, Corn, Cattle							
Ings., Iron Castings, Junk, Lard and Lard Oil, Meals of all Kinds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactureo), and Tallow	Hay (Pressed), Hams, Hogs, Horns and Hoofs,	1						
Oralik Ennds, Marble, Nails, Oil in Barrels, Oil Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco (unmanufactureo), and Tallow.	ings), Iron (wrought in Sheets, Bars or Forgings), Iron Castings, Iunk, Lard and Lard Oil Meals							
CLASS NO. 5.   Agricultural Implements, Baggage of Settlers, Beer, Bees Wax, Biscuits, Butter, Carts, Chalk, Charcoal, Cheese, Cider, Coffee, Copperas, Crockery, Dyewoods and Dye Stuffs, Earthenware, Furniture, Glassware, Hides and Skins Raw, Hemp, Mahogany, Manilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Sugar, Tar, Tim, Turpentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool.   30   25   15   55   20   25   5	of all Kinds, Marble, Nails, Oil in Barrels, Oil	1						,
CLASS NO. 5.   Agricultural Implements, Baggage of Settlers, Beer, Bees Wax, Biscuits, Butter, Carts, Chalk, Charcoal, Cheese, Cider, Coffee, Copperas, Crockery, Dyewoods and Dye Stuffs, Earthenware, Furniture, Glassware, Hides and Skins Raw, Hemp, Mahogany, Manilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Sugar, Tar, Tim, Turpentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool.   30   25   15   55   20   25   5	Cake, Pork, Rags, Rye, Seeds (Flax, Clover and Grass), Sheep, Spikes, Stone (wrought), Tobacco							
Agricultural Implements, Baggage of Settlers, Beer, Bees Wax, Biscuits, Butter, Carts, Chalk, Charcoal, Cheese, Cider, Coffee, Copperas, Crockery, Dyewoods and Dye Stuffs, Earthenware, Furniture, Glassware, Hides and Skins Raw, Hemp, Mahogany, Manilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Sugar, Tar, Tin, Turpentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool 30 25 15 55 20 25 5	(unmanufactured), and Tallow	25	20	15	45	15	20	5
Bees Wax, Biscuits, Butter, Carts, Chalk, Charcoal, Cheese, Cider, Coffee, Copperas, Crockery, Dyewoods and Dye Stuffs, Earthenware, Furniture, Glassware, Hides and Skins Raw, Hemp, Mahogany, Manilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Suzar, Tar, Tin, Tupentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool. 30 25 15 55 20 25 5 CLASS NO. 6.  All other Goods and Merchandise, not enumerated. 60 30 15 90 15 50 5 CLASS NO. 7.  Bark. 20 15 10 35 10 10 3 Barrels empty, each 2 2 2 2 4 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1	CLASS NO. 5.							
Mahogany, Mahilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Sugar, Tar, Tin, Turpentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool	Bees Wax, Biscuits, Butter, Carts, Chalk, Char-							
Mahogany, Mahilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Sugar, Tar, Tin, Turpentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool	coal, Cheese, Cider, Coffee, Copperas, Crockery,							
Manogany, Manilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash, Steel, Stone Ware, Sugar, Tar, Tin, Turpentine, Vinegar, Waggons, White Lead, Whiting, Whisky, High Wines and Spirits, Wool.   30   25   15   55   20   25   5	Ture, Glassware, Hides and Skins Raw Hemp		1					
Vinegar, Waggoins, White Lead, Writing, Whisky, High Wines and Spirits, Wool.   30   25   15   55   20   25   5	Mahogany, Manilla, Molasses, Oakum, Paint, Pitch, Rosin, Ships Stores, Sleighs, Soda Ash							
Vinegar, Waggoins, White Lead, Writing, Whisky, High Wines and Spirits, Wool.   30   25   15   55   20   25   5	Steel, Stone Ware, Sugar, Tar, Tin, Turpentine,							
CLASS NO. 6. All other Goods and Merchandise, not enumerated.  CLASS NO. 7.  Bark	vinegal, waggins, white Lead, whiting, whis-	1	25	15	55	20	25	5
Bark   20	CLASS NO. 6.							
Bark		60	30	15	90	15	50	.5
Barrels empty, each		20	15	10	35	10	10	3
Floats, per 1000 lineal feet	Barrels empty, each	2	2	I .	4	1	2	I
Fire Wood, per cord in vessels							1	1
Hoops	Fire Wood, per cord in vessels	1	20					3
Masts and Spars, and Telegraph Poles, per ton of 40 cubic feet, in vessels.	Hoops	.25		-	_			5
Do   in rafts   1   20   10   10   30   10   20   25	Masts and Spars, and Telegraph Poles, per ton of		_		20	_	10	
Do	Do in rafts	20	10	10	30	10	20	25
Sawed Stuff, Boards, Plank, Scantling and Sawed Timber, per M. board measure, in vessels	Do in rafts. do	2				1	,	
Square Timber, in vessels per M. cubic feet.   300   100   400   50   75   25   25   25   25   20   200   400   200	Sawed Stuff, Boards, Plank, Scantling and Sawed	,	Į					
Square Timber, in vessels per M. cubic feet.   300   100   400   50   75   25			30	1		5		
Waggon Stuff, Wooden Ware and Wood partly manufactured, per ton of 40 cubic feet.       40       40       25       80       15       40       10         Shingles per M.       6       6       4       12       3       6       1         Split Posts and Fence Rails, per M. in vessels.       40       40       20       80       15       30       5         Do       do       in rafts.       80       80       40       160       30       50       5         Saw Logs, each Standard Log.       8       8       5       16       2       8       5         Staves and Headings, (Barrel,) per M.       40       20       15       60       10       20       5         Do       (Pipes,)       do       150       100       25       25       100       25         Do       (W. India,)       do       75       60       25       135       15       61       10         Traverses, per 100 pieces.       50       50       40       100       20       50       3	Square Timber, in vessels per M. cubic feet		100		400		75	25
Shingles per M.		450	200	200	000	100	150	25
Split Posts and Fence Rails, per M. in vessels.   40   40   20   80   15   30   5				1		-		1
Do         do         in rafts         80         80         40         160         30         50         5           Saw Logs, each Standard Log         8         8         8         5         16         2         8         5           Staves and Headings, (Barrel,) per M         40         20         15         60         10         20         5           Do         (Pipes,)         do         150         100         250         25         100         25           Do         (W. India,)         do         75         60         25         135         15         61         10           Traverses, per 100 pieces         50         50         40         100         20         50         3		40			80		1	5
Staves and Headings, (Barrel,) per M.       40       20       15       60       10       20       5         Do       (Pipes.) do       150       100       100       25       25       100       25         Do       (W. India,) do       75       60       25       135       15       61       10         Traverses, per 100 pieces       50       50       40       100       20       50       3	Do do in rafts							5
Do (W. India,) do	Staves and Headings, (Barrel,) per M	40	1	15	60	1	20	5
Traverses, per 100 pieces 50 50 40 100 20 50 3		_						
110p Poles, per 1000 pieces	Traverses, per 100 pieces	50	50	40	100	20	50	3
	riop roies, per 1000 pieces	200	200	150	400	100	200	15

#### RATES OF TOLL .- (Continued.)

The following WAY RATES to be levied on Vessels and property passing the several Sub-divisions of the Canals:—

	Rat	à.
1.	From Port Maitland, Dunville and Port	
	Colborne to Port Robinson or Allan- burg, not passing the Lock, each way.	3
2	From Chippewa Cut or any part thereof	2
	to Dunville, Port Maitland or Port	
	Colborne	Dispersion of
	From Dunville to Port Colborne	2
4.	From Thorold to St. Catharines or Port Dalhousie	1
-	From Maitland, Dunville, Colborne or Port	2
3.	Robinson to Marshville	3.8
6.	From Marshville or intermediate places to	
	Port Maitland, Dunville, Port Colborne,	,
	Port Robinson	3
7.	From Port Robinson to Allanburg or Thorold	30
8.	From Port Robinson to St. Catharines or	8
J. 6	Dalhousie	1/2
-	Even Ct Cathorines to Dolhansia	1

9. From St. Catharines to Dalhousie.....

10. From Dunville to Maitland .....

16. Through the Port Robinson Lock.....

Marshville to St. Catharines...... Through the Chippewa Cut only.....

WELLAND CANAL.

ST. LAWRENCE CANALS.

The Navigation to be divided into four Sections, viz: Edwardsburg, Cornwall, Beauharnois and Lachine:—Tolls to be levied on all Vessels and property in proportion to the number of Sections passed through.

CHAMBLY CANAL. Rate
Vessels and property passing from Sorel to
Chambly, to pay.....
Vessels and property passing from Chambly to
St. John, to pay.....

OTTAWA CANALS.

The Navigation of the above Canals is divided into four Sections, viz.: Carillon and Grenvixe, Ottawa, Smith's Falls, and Kingston Mills, Vessels passing one Section, to be charged one fourth, two Sections, one half, and so on: portions of any one Section passed to be charged as a whole Section—also any fraction of a Ton Freight to be charged one Ton, &c.

Note.—The passing of saw logs or other lumber through any of the Canals or Sections thereof, is to be at all times governed by the regulations for their management.

HARBOUR DUES.

Vessels discharging or receiving cargo at Port Dalhousie, Port Colborne er Port Maitland, shall pay on every ton of freight so received or discharged, two cents.

Note:—Iron Ore, Kryolite or Chemical Ore through one section or all the Canals, per ton. 5 cts. Iron and Salt having paid full toll through the whole line of the St. Lawrence Canal, or through the Lachine Canal, St. Ann's Lock, Ottawa and Rideau Canals, shall be allowed to pass free through the Welland Canal, and if tolls shall have been paid on the Chambly Canal, such tolls shall be refunded at Montreal or at Kingston Mills, upon the Iron or Salt leaving the Canal.

Wheat, Flour and Corn, Peas, Barley, Oats and Petroleum, having paid full tolls through the

Wheat, Flour and Corn, Peas, Barley, Oats and Petroleum, having paid full tolls through the Welland Canal, shall be allowed to pass free through the St. Lawrence Canals, or through the Rideau and Ottawa Canals, the St. Ann's Lock and the Lachine Canal, and also through the Chambly Canal.

and Ottawa Canals, the St. Ann's Lock and the Lachine Canal, and also through the Chambly Canal. Provided, however, that the articles in question to be entitled to the exemption, shall go downward through the whole length of the Canal to Montreal, or pass upwards from Montreal through the whole length of the Ottawa and Rideau Canals to Lake Ontario.

#### STANDARDS FOR ESTIMATING WEIGHTS.

2000 lb. avoir du poids
Per Mile is per thousand pieces,         "Salt. 7 barrels or 36" "I           Of Apples and Green Fruit, 9 barrels is
Of Apples and Green Fruit, 9 barrels is
"Ashes, 3 " " I "Sheep, 20 " I "Sheep, 12 cubic feet " I Barky, 4 cords " I "Store, 12 cubic feet " I "Sheep, 42 bush. " I "Store, 12 cubic feet " I "Sheep, 42 bush. " I "Sheep, 12 cubic feet " I "Sheep, 42 bush. " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Sheep, 12 cubic feet " I "Shingles, 12 cubic feet " I "Shingles, 12 cubic feet " I "Shingles, 12 cubic feet " I "Shingles, 12 cubic feet " I "Staves, Pipe & Headings, I " " Staves, Pipe & Headings, I " " Staves, Pipe & Headings, I " " Staves, Pipe & Headings, I " " Saw Logs, I " " Saw Logs, I " " Saw Logs, I " " " Saw Logs, I " " " " " Saw Logs, I " " " " " " " " " " " " " " " " " "
Biscuts and Charless, 9  "Bricks (Common) 1000  "Butter, 7 barrels or 22 kegs, "  "Cattle, 3  "Cemeut & Water lime, 21 bush. or 7 brls. is  "Charcoal, 46 bush. is 1  "Corn, 36  "I Hop Poles, 60 or forty cubic feet "  "Fire Bricks, 1000  "Split Posts & Fence Rails, 1 mille"  "Flour, 9  "Staves, Pipe & Headings, 1  "Staves, Pipe & Headings, 1  "Staves, Pipe & Headings, 1  "W. India, "  "W. India, "  "Barrel "  "Barrel "  "Saw Logs, 1
Biscuts and Charless, 9  "Bricks (Common) 1000  "Butter, 7 barrels or 22 kegs, "  "Cattle, 3  "Cemeut & Water lime, 21 bush. or 7 brls. is  "Charcoal, 46 bush. is 1  "Corn, 36  "I Hop Poles, 60 or forty cubic feet "  "Fire Bricks, 1000  "Split Posts & Fence Rails, 1 mille"  "Flour, 9  "Staves, Pipe & Headings, 1  "Staves, Pipe & Headings, 1  "Staves, Pipe & Headings, 1  "W. India, "  "W. India, "  "Barrel "  "Barrel "  "Saw Logs, 1
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Biscuts and Charless, 9  "Bricks (Common) 1000  "Butter, 7 barrels or 22 kegs, "  "Cattle, 3  "Cemeut & Water lime, 21 bush. or 7 brls. is  "Charcoal, 46 bush. is 1  "Corn, 36  "I Hop Poles, 60 or forty cubic feet "  "Fire Bricks, 1000  "Split Posts & Fence Rails, 1 mille"  "Flour, 9  "Staves, Pipe & Headings, 1  "Staves, Pipe & Headings, 1  "Staves, Pipe & Headings, 1  "W. India, "  "W. India, "  "Barrel "  "Barrel "  "Saw Logs, 1
"Bricks (Common) 1000 " 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
## Butter, 7 barrels or 22 kegs, "
"Cemeut & Water lime, 21 bush. or 7 orts. s 1 "Charcoal, 46 bush. is 1 "Corn, 36 "" 1 "Fire Bricks, 1000 "" 3 "Fish, 7 barrels " 1 "Flour, 9 "" 1 "Gypsum or Manganese, 6 "" 1 "Horses, 2 " 1 "Horses, 2 " 1 "Lard or Tallow, 7 lbs. or 22 kegs " 1 "Lard or Tallow, 7 lbs. or 22 kegs " 1 "Telegraph Poles to or 10 "" 3 "Frewood, 1 rord 3 "Hop Poles, 6 oor forty cubic feet " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bundles " 1 "Share Prewood, 6 or forty cubic feet " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bundles " 1 "Share Prewood, 6 or forty cubic feet " 1 "Shingles, 12 M. or bundles " 1 "Shingles, 12 M. or bu
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Lard or Tallow, 7 lbs. or 22 kegs 1. Square Pimber, 50 cubic feet 1
Lard or Tallow, 7 lbs. or 22 kegs 1. Square Pimber, 50 cubic feet 1
Lard or Tallow, 7 lbs. or 22 kegs 1. Square Pimber, 50 cubic feet 1
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Lard or Tallow, 7 lbs. or 22 kegs 1. Square Pimber, 50 cubic feet 1
Lard or Tallow, 7 lbs. or 22 kegs 1. Square Pimber, 50 cubic feet 1
"Liquors and Spirits, 215 gallons " I "Telegraph Peles, 10 or 40 " " I
Liquids, all others, 215 " I " Masts and Spars, 40 " I
"Nuts, 9 barrels" I "R. R. Ties, 16 or 50 cubic feet is I
"Oats, 56 bush. " 1 "All other wooden ware or partly manu-
"Liquids, all others, 215 garlors " " " " " " " " Masts and Spars, 40 " " I " " Nuts, 9 barrels" I " " R. R. Ties, 16 or 50 cubic feet is I " All other wooden ware or partly manufactured wood, 40 cub. ft. as per tariff is I " Peas, 33 bush. " I " Traverses, 40 cubic feet is I " Traverses, 40 cubic fee
"Peas, 33 bush. " I "Traverses, 40 cubic feet is I
"Pork, 7 barrels" I "Floats, 50 lineal feet", I

### POST OFFICE.

The advancement made by the Post Office in British America, as noted in the Year Book of 1867, may well lead to the consideration of what will be the progress attainable by this important branch of the public service in future years. We are now, without doubt, on the eve of marked changes. The one which appears to have taken the firmest hold on the public mind, is the desire for a cheaper postage, both by land and set the head of the administration of postal affairs in the search progress, and will no doubt be the head of the administration of postal affairs, in the separate Provinces, and will no doubt be adopted by the Confederate Postmaster General at no distant day. The Hon. James Morris, who was appointed Postmaster General when the British authorities handed over the Post Office of Upper and Lower Canada to the Provincial Government, succeeded in greatly reducing the inland postage. Before the transfer, which took place on the 6th April, 1851, a uniform rate was unknown in British America: distance, and the number of sheets of paper composing a letter being then the guides to the amount of postage levied.

It was computed that the average amount charged on inland letters, previous to the transfer, amounted to about 15 cents per  $\frac{1}{2}$  oz. letter; this was reduced to 5 cents. At the same time Box or Drop letters were reduced from 2 to 1 cent each; the charge on newspapers was to a great extent removed, and the rates on books and other printed matter, considerably modified. Notwithstanding these reductions, which amounted to over 66 per cent., the postal revenue of 1852 was over two-thirds of that collected in the previous year, the number of letters sent by post having a good deal ways a transfer doubled.

more than doubled-

Mr. Morris's 5 cent rate is now looked upon by the public as the first step in the direction of a further reduction to 3 cents—which sum is perhaps the nearest approach we can as yet make to the penny postage of Great Britain.

The larger Provinces of Quebec and Ontario have hitherto been the first to take up any postal reforms found practicable in the mother country. This progress will henceforward be uniform, and those Provinces whose revenues were too limited to undertake extended improvements will now have new benefits conferred upon them at the same time as the wealthier portions of the Dominion, instead of having to wait to ascertain how these measures would suit on this side of the Atlantic before adopting them.

In looking to the future of postal operations, although perhaps not so near at hand as the reduction of internal, Ocean, or United States postage, yet it may not be out of place to consider the propriety of at some future day employing the Telegraph, either by purchasing the wires or by subsidising the companies, so as to obtain the privilege of sending messages for so many

hours per day, at a cheap and uniform rate.

Savings Banks may also be looked upon as a future accessory, especially as they have been tried and found of such convenience to the public of the United Kingdom. But the scheme best calculated to add to the postal revenue is that of the interchange of Money Orders with the United States. Some arrangement whereby this benefit could be conferred, would doubtless ere this have been arrived at, but unfortunately the currency of the United States is in such an unsettled condition that so far this method of remitting money has not been found practicable, but it is to be hoped that some plan may soon be discovered to obviate this difficulty, as little if any security at present exists to parties who send small sums across the lines in letters. It was not until the 1st November, 1864, that the Money Order system was established in the American Union. Since then, 833 offices have been opened for the transaction of business, and on the 30th June, 1866, all charges for salaries, books, stationery, and other expenses, had been paid out of the commission accruing to the Government and a balance left on hand of \$90.82. Now that the system has been working so well in the two countries, it would seem most unfortunate if this new bond of unity could not be favourably adjusted.

#### POST OFFICE DEPARTMENT, - DOMINION OF CANADA.

#### General Post Office.

Postmaster-General, Hon. Alex. Campbell; Deputy, W. H. Griffin; Accountant, H. A. Wicksteed; Secretary, W. White; Cashier, J. Ashworth; Superintendent Money Order Branch, P. Le Sueur.

#### Letter Rates.

Local letters if pre-paid.... 5 cents per  $\frac{1}{2}$  oz. | Local letters if unpaid........... 7 cents per  $\frac{1}{2}$  oz. If a letter is posted partially unpaid the charge on delivery will be the same as if wholly unpaid, deducting, however, any amount that may have been pre-paid upon it. Letters mailed for delivery at the office where posted, I cent each. Letters are re-directed from one place to another without any further charge. On letters re-mailed from the Dead Letter Office, 3 cents additional; 2 cents for letters delivered by letter carriers

Letters to Non-commissioned Officers and Privates, whether in Her Majesty's Service or Canadian Volunteers, whilst on active service, pass if pre-paid for two cents each, when not over the ½ oz.; if

over ½ oz., ordinary letter rates.
On letters circulating within the Dominion, or for the Island of Prince Edward, the charge is 5

cents per ½ 0z., pre-payment optional: to Newfoundland, 12½ cents.

Letters may be sent fortnightly by "Royal Mail Steamer" from Boston for Nova Scotia and Newfoundland, but must be pre-paid 12½ cents per ½ 0z.

Letters sent to the United States, British Columbia, California, Oregon, Red River, and Sandwich Island, when forwarded via United States, and not through England, the postage is 10 cents per ½ 0z.

Letters for British Columbia, however, can only be pre-paid as far as San Francisco. Those for British Columbia, California, and Red River, must be pre-paid.

Letter postage to Cuba via United States is 20 cents per ½ oz.; to Bermuda, Porto Rico, 23 cents per ½ oz., which must be pre-paid.

#### DOMINION OF CANADA .- (Continued.)

Letter Rates to the United Kingdom, if by Canadian Packet, not exceeding \( \frac{1}{2} \) oz..... 12\( \frac{1}{2} \) cents. exceeding  $\frac{1}{2}$  oz. and not exceeding  $\frac{1}{2}$  oz.  $\frac{25}{37\frac{1}{2}}$  in oz.  $\frac{25}{37\frac{1}{2}}$  in and so on increasing one rate of postage for each additional  $\frac{1}{2}$  oz. If letters for the United Kingdom are posted unpaid, they will be charged a fine of 6d. sterling in addition to the postage on delivery.

The postage on letters by the Cunard Line is 17 cents per 1/2 oz., and an additional 17 cents for

every ½ oz., with a fine of 6d. sterling if posted unpaid.

Letters for the Dominion of Canada are forwarded twice per week from Great Britain; on Thursdays by the Canadian Packets from Liverpool. These steamers call at Londonderry to receive the latest mails, telegrams and passengers, arriving at Quebec in Summer, and during the Winter months at Portland. Officers are employed on these for the purpose of sorting the mails so as to be ready for at Portland. Officers are employed on these for the purpose of sorting the mains so as to be ready for delivery at all the larger offices in Canada, and for the various railways; by this means the delivery of mail matter is very considerably accelerated. The other mail is forwarded on Wednesdays, from Liverpool, calling at Queenstown, to Boston and New York alternately

Letters are forwarded from England to the Dominion of Canada by the first outward steamer, unless marked "by Canadian Packet," or "by British Packet," in which case they will be sent by the

mail line thus designated.

#### Mail Matter exempt from Postage.

All mailable matter sent to or by the Governor-General, or sent to or from any Public Department at the Seat of Government, or to or from any member of the Legislature at the Seat of Government during the Session, or ten days before the meeting of Parliament. Letters on Her Majesty's Service passing between the United Kingdom and the Dominion of Canada to any of the Imperial Military Departments. Periodicals devoted to the education of youth, Agriculture, Temperance, or any branch of Science.

#### Letter Rates-Nova Scotia.

Letters circulating within the Province, if unpaid, 7 cents; paid, 5 cents per ½ oz.; if for delivery within the county where posted, 2 cents per ½ oz.; if unpaid, 7 cents per ½ oz.

To Prince Edward Island, 5 cents, which must be prepaid; if wholly or in part unpaid, they will be forwarded characterise addition to the control of the

be forwarded, charged 5 cents in addition to the postage.

To Quebec and Ontario, "by Royal Mail Steamer via Boston," 12; cents, pre-payment optional; these letters must be addressed "Closed Mail for Canada."

To Newfoundland and Bermuda, 10 ceuts if posted at Halifax; if posted in the interior, 13½ cents,

pre-payment compulsory.

Via Bermuda for Havana, Honduras, Laguayra, Mexico, Venezuela, the British and Foreign West Indies, 10 cents; when posted in the interior, 12½ cents; for Chagres and the Pacific Coast, Chili and Peru, 33 cents; if posted in the interior, 38 cents, pre-payment compulsory. Unpaid letters from Newfoundland are charged 8½ cents additional per ½ oz., if for Halifax or the interior, 13½ cents. Mails for the above places are closed once per month in Winter, and in Summer every alternate Thursday evening of the week the steamer is due from Bostou.

#### To Great Britain.

The Mails to Great Britain are closed every alternate Thursday at 6 p.m. Letters and Telegrams are received on board the steamer by the mail officer; postage, 12½ cents; unpaid letters are charged 6d. sterling additional as a fine. A Mail is also made up for Great Britain, "via New York;" letters must be specially so addressed and pre-paid, 20 cents.

#### United States Mails.

A Mail is made up for the United States every alternate Thursday evening, and forwarded by the steamer from England; postage, to cents if posted at Halifax; if in the interior, 13½ cents. British reprints of copyright works from the United States by *steamer* are charged letter postage.

#### Foreign Rates.

The Postage to Malta, India, Spain, S. and W. Australia is 23 cents under ½ oz.; under 1 oz., 46 cents; over 1 oz., 92 ceuts. France, under  $\frac{1}{4}$  oz., 17 cents; under  $\frac{1}{2}$  oz., 33 cents; under  $\frac{3}{4}$  oz., 50 cents; under 1 oz., 67 cents; under  $\frac{3}{4}$  oz., 83 cents.

#### Letter Rates, New Brunswick .- Local and United States.

The postage on letters circulating in this Province, and from it to the United States, is precisely the same as that within and from the Provinces of Ontario and Quebec.

#### To Great Britain.

The regulations applying to letters from Ontario and Quebec apply with equal force to those from New Brunswick, with this exception, that those by Canadian Mail Steamer from Portland, are charged 17 cents, instead of 122 cents.

#### Registration of Letters.

Parties posting letters containing articles of value, should have them Registered, and obtain a

certificate of such registration from the office when posted.

The Registration fee on letters circulating in Quebec and Ontario, is 2 cents; on letters to the United States, 5 cents; and on those for the United Kingdom, 8 cents; for British Colonies, 25 cents; for France, and letters passing through France, an amount equal to the postage rate. The Registration fee, together with the postage, must be pre-paid, or the letter will not be Registered.

In New Brunswick paid letters may be Registered on pre-payment of 5 cents, unpaid letters 10 cents;

to Great Britain, 12½ cents.

In Nova Scotia the Postage and Registration fee must be pre-paid, and to any place in Nova Scoila British North America, or the United States, is 10 cents; to the United Kingdom, 8\(\frac{1}{2}\) cents; to places passing through Great Britain, 25 cents. Letters passing between way offices cannot be Registered.

#### Dominion of Canada.—(Continued.)

The object of Registration is not to make the Postal Authorities responsible, but in order that a letter or package may be traced through the various offices which it passes, and when loss is sustained by the negligence or carelessness of any party through whose hands it has passed, such individual is bound to make good the amount or value of such package.

Parcels may be posted for circulation in the Dominion only, at the following rates, which must be paid in advance:-

No letter must be enclosed. No parcel shall contain anything liable to injure the mail. The weight must not be over 3 lbs., nor the size exceed one foot in length or breadth, or six inches in thickness.

#### Pattern and Sample Post.

Patterns and samples may be transmitted within the Provinces of Quebec and Ontario only at the rate of 1 cent per oz., pre-paid by postage stamp, and may be registered on payment of a fee of 5 cents.

#### Newspaper Post.

Newspapers published in Quebec and Ontario, and sent to any other place within those Provinces, if paid quarterly in advance by either the publisher or by the party to whom they are delivered, may pass at the following rates :-

If not paid in advance at the commuted rate, the charge is the same as on papers received from the United States: 1 cent each. The commuted rate applies to papers from Quebee and Ontario for the Provinces of New Brunswick and Nova Scotia, also for Prince Edward Island, the United States, and the United Kingdom, for which places the commutation must be paid by the publisher in advance. To Newfoundland the postage is 3 cents cach. Exchanges from Nova Scotia, New Brunswick, Prince Edward Island, Newfoundland, and United States pass free.

Newspapers if posted in New Brunswick pass free within that Province. Similarly, British and Colonial newspapers, and small religious periodicals, if posted in Nova Scotia, are free there.

#### Pattern and Sample Post with the United Kingdom, British Colonies and Foreign Countries.

The following are the Regulations for the transmission of Samples and Patterns of merchandize between the Dominion of Canada and the United Kingdom :-

1st. Samples of seeds, drugs, and similar articles for delivery in the United Kingdom, may be sent

in bags entirely closed, provided such bags be transparent.

2nd. Scissors, knives, razors, forks, steel pens, nails, keys, watch machinery, metal tubing, pieces of metal or ore, and such like articles, are allowed to be forwarded by post as samples, provided they be packed so as not to injure the mails and the officers of the Post Office. They must be so put up as to be easily examined. Any packet found insufficiently guarded shall not be forwarded.

3rd. No packet of patterns or samples must exceed 24 ozs. in weight.

The Rates are the same as British Book post.

A packet of patterns or samples sent to France, must not exceed 24 inches in length, width, or depth; to any other place abroad, must not exceed 24 inches in length, or 12 inches in breadth or depth. Patterns or samples sent to Germany or Belgium, must not exceed 8 ozs. in weight-

None of the articles named in Rule 2 may be sent as patterns or samples to any place abroad, except Germany, Belgium, or the British Colonies, and not to these places when addressed "via

France."

Closed hags, though transparent, must not be used for the transmission of seeds to forcign parts.

#### Book Post (Colonial).

Books posted in the Provinces of Ontario and Quebec, and circulating within them, or addressed to any office in the Provinces of Nova Scotia. New Brunswick, or for Newfoundland, Prince Edward Island, or the United States, pass at the rate of 1 cent per oz.. which must be pre-paid by postage stamp. Books posted in Nova Scotia for the Dominion or Prince Edwards Island, 1 cent per oz.. must be pre-paid; to Newfoundland the book post rates are the same as between Nova Scotia and Great Britain. Books posted in New Brunswick pass free throughout the Dominion, Prince Edward Island, Newfoundland, and England. 2 oz. and upwards, 1 cent per oz.

#### Book Post (British).

Books are sent by post between Ontario and Quebec and Great Britain by Canadian steamers, only the rates are as follows, which should be pre-paid:

Under	4 oz			
Over	4 OZ., T	iot exceeding	8 oz 12½ "	
4.	8 oz.	4.	12 02	
66	12 OZ.	66	16 oz	
44	16 oz.	"	20 02 32 "	
adding 7 cents ever	y additio	nal 4 oz.		

Books pass between Nova Scotia and Great Britain, also to Bermuda, Newfoundland, and the British West Indies, pre-paid, as follows for a single volume :-

т lb.....

adding is, per lb. or fraction thereof additional.

Books are fowarded from New Brunswick to Great Britain at the same rates as inland. (See-Colonial Book Post.)

### Dominion of Canada. - (Continued.)

#### Money Orders.

All Money Order Offices in the Provinces of Quebec and Ontario are authorized to draw on each other for any sum up to 100 dollars, and as many orders of 100 dollars each as the applicant may require. The following are the rates of commission:—

On Orders up to \$10 5	cents.	Over \$40 and up to \$60 30 cents.
Over \$10 and up to \$20 10	4.6	" \$60 " \$8040 "
" \$20 ° \$4020	+ 6	" \$80 " \$100 50 "

#### Money Orders with Great Britain.

Money Order Offices in the Dominion also draw upon all Money Order Offices in the United Kingdom for sums up to £10 stg., and grant as many orders under and up to that amount as may be needed.

İ	On Orders up to £2 stg Over £2 and up to £5	25 cents.	Over £5 and up to	£ 10	75 cents. Şı
	70	0			

### Money Orders in the Dominion, and with Prince Edward Island and Newfoundland.

Money Order Offices in the Provinces of Quebec and Ontario grant and pay Money Orders on all money offices in the Provinces of New Brunswick and Nova Scotia, also Prince Edward Island and Newfoundland. These Orders are made payable in sterling money, and for sums up to £10.

#### Money Orders in Nova Scotia and New Brunswick.

The rules relating to local Money Orders in Quebec and Ontario apply equally to local Orders in Nova Scotia and New Brunswick, but a slight difference exists in the commission charged, which is as follows:—

On Orders up to	S10			5 (	cents.	Exceeding	\$50 an	d up to	£60	30 0	ents.
Exceeding	10 an	d up to	\$20	10	66	+4	60	44	70	35	
**	20	40	30	15	66	41	70	6.4	80	40	6.6
66	30	46	40	20	44	4.6	80	4.6	90	4.5	64
66	40	6.6	50	25	6.6	"	90	6.6	100	50	4.6

The Post Offices at Grand Falls and Hillsboro, N.S., issue Money Orders payable in the Dominion and Prince Edward Island, but not on Newfoundland or Great Britain.

As the advices of Sterling Orders for Great Britain from the Provinces of Quebec and Ontario have to pass through the head office at Ottawa, those from New Brunswick through the head office at Fredericton, and those from Nova Scotia through the head office at Halifax, these Orders should be obtained two or three days before the closing of the British Mail.

ABSTRACT of Money Order transactions of the Provinces forming the Dominion of Canada:-

Year.	No. of Orders issued.	Amount of Orders issued.	Commis'on acr'g to P. O. Deprt.		Amount of Orders paid.
1856 1857 1858	20,892 24,865	\$ 647,859.13 1,432,104.67 2,198,869.27 1,105,763.12	\$2,470.93 3,670.08 6,299.91 6 224.35	20,871 24,853 24,151	\$1,431,751.62 2,197,679.21 1,081,340.86
1860 1861 1862	34,347 35,032	1,279,550.39 1,145,299.27½ 993,243.28½	8,829.95 8,862.42 9,760.653	28,367 25:739 23,870	1,173,793 · 35½ 1,011,338 · 32 816 · 581 · 85½
1863 1864 1865	42,009 59,423	1,149,255.75 1,410,202.07 2,044,112.64 2,399,293.63	12,146.49 11,839.37 16,679.20 14,625.42	28,602 32,224 47,755 54,048	959,111.37 1,240,806.46½ 1,824,072.20 2,140,195.75

The Money Order System was established in the Provinces of Quebec and Ontario on the 1st February 1855, in that of Nova Scotia on the 1st July, 1859, and in New Brunswick on the 1st November 1863.

TABLE shewing the extent of Mail Service, Net Postal Revenue, &c., in the Dominion of Canada for the last 10 years.

for the	last to yea	rs.					
Year.	No. Post and Way Offices.	and Way Mail No. Miles A		Postal Revenue.	Expenditure.	No. of Letters by Post per annum.	
1856	1,963	19,138	5,248,860	\$441,962.76	\$682,557.46	10,000,014	
1857		19,534	6,633,760	531,147.56	770,502.91	10,280,012	
1858	2,201	20,006	6,823,322	616,327.69	805,080.69	11,215,044	
1859	2,321	20,616	6,909,508	654,481.29	784,368.471	10,799 276	
1860	2,434	21,038	7,141,210	744,049.28	830,720.15	11,526,978	
1861	2,571	21,523	7,363,844	769,744.13	859,688.493	11,956,504	
1862	2,702	22,043	7.664.430	814,642.63	888,445.442	11,992,795	
1863	2,842	22,629	7,805,502	853,794.03	890,830.46	13,501,281	
1864	3,003	23,088	7,919,916	937,197.84	949,101.64	14,678,624	
1865		24,149	8,106,806	949,747.46	1,004,724.37	15,295,133	
1866	3,332	25,851	9,052,697	990,715.69	1,000,328.68	16,334,347	

Table of Rates to British Colonies and Foreign Countries, passing through the United Kingdom per Canadian Steamer.

			Canadian 5			
Country, &c.	Not over	Above a 4	Above 1 oz. and not	Above 3	Above 1	Registration Fee.
Country, ecc.	1 OZ.		over $\frac{3}{4}$ oz.			
	cts.	cts.	cts.	cts.	cts.	cts.
Algeria	17	34	51	68	85	17 per 1 oz. additiona
Australia, South			3,	46	92	25
Australia, West					92	25
Austria		23			92	25
Baden					92	25
Bavaria		23			92	25
Belgium		19			76	25 25
Brazil						
remen		35			02	25 25
		23	1	1 .		
Brunswick		23			92	25
Suenos Ayres		- 35		70	1.40	25
Cape of Good Hope.					1.40	25
Ceylon				46	92	25
Chili		1		1.20	2,40	25
China		0.0		'	1.40	25
onstantinople		46	70	93	1.16	23 per 4 oz. additiona
enmark					57	25
Ecuador		60			2.40	25
Egypt				46		25
rance		34	51	68	85	17 per 1 oz. additiona
Galatz		46	70	93	1,16	23 per 4 oz. additiona
Jibraltar		23		46	92	25
reece		58	87	1.16	1.45	29 per 4 oz. addition
Frey Town		36		72	1.44	25
Guatemala		36		72	1.44	25
Hamburg		23			92	25
Hayti					1 40	25
Holland		17		34	68	25
Hong Kong		35			1,40	25
ndia	4	23		46	92	25
orian Islands		40	60	80	1,00	25
taly				46	1.92	25
apan				70	1.40	25
Ierusalem		46	70	93		23 per 1 oz. addition
Lubeck					92	23 per 4 02, addition
Madeira		35	58	70	93	25
Malta		23	2.5	46	93	25
Mauritius		23		46	92	25 25
Mecklenburg		23		46	92	
Mexico		36		72		25
Natal					1.44	25
		35		,	1.40	25
New Granada		36		/ -	1.44	25
New South Wales New Zealand & Tas-		23		46	92	25
mania	3	23	1	46	92	25
Norway		27		54	81	25
Oldenburg					92	25
Panama				72	I.44	25
Papal States	29	58	87 .	1.16	1.45	29 per 4 oz. addition
Peru		60		1.20	2.40	25
Portugal	23	35	58	70	93	19 per 4 oz. dadition
Prussia	[	23		45	92	25
Russia		31		62	1.24	25 & 8c. post. p. 1 oz.
				46	92	25
		23		40		
Saxe Coburg Gotha. Venezuela		35		70	1.40	25

5 cents per  $\frac{1}{2}$  oz. in addition to these rates will be charged on letters forwarded by the Cunard Steamers.

### Postage Stamps.

Postage Stamgs are on hand, for sale, of the following value:—1 cent, 2 cents, 5 cents, 10 cents, 12½ cents, and 17 cents; and medallion envelopes for 5 cents and 10 cents. The 5 cent envelopes are sold at \$5.50 per 100, or 66 cents per dozen; singly at 6 cents; and the 10 cent envelopes at \$10.50 per 100, or \$1.26 cents per dozen; singly 11 cents.

#### Bill Stamps.

Bill Stamps are issued to about 700 of the Principal Post Offices in the Provinces of Ontario and Quebec for sale to the Public, valued at 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 30, 40 and 50 cents each, and of the value of 1, 2 and 3 dollars.

#### Law Stamps.

Law Stamps may also be had at the larger Post Offices of the Province of Quebec, valued at to cents.

#### Registration Stamps.

Registration Stamps are issued by thirty of the larger offices of the Province of Quebec, valued at 5, 15, and 30 cents.

\*Under the lead of printed proof is embraced Manuscript, the written sheets of any book intended for publication, printed impressions taken by Publication. Written marks or corrections do not disqualify Frinters Proof from passing as such at the above rates.

MINION OF CANADA.—(Continued.)	within the Dominion of Canada—to the United Kingdom, Prince Edward Island, Newfoundland, United States, and France.
Dominic	Table of Rates on all matter not Letters forwarded by Post—within ${\bf U}$

	Post Office.								
United States.	do do Gome as in Dom'on, but on delivery 1 c. each. Letter Rate. Same as in Dominion. Letter Rate. do l. cent per oz. do do do do	CANADA.	25 cents.	othe British Book Post, rents containing Figures and all such things not					
P. E. Island and Newfoundland.	do do do do do do do do do do do do do d	PARCEL POSTIN THE DOMINION OF CANADA.	Under I lb. and 2 lbs.	A Book Packet may contain any number of separate Books, Publications, Works of Art and Litera Printer's Proof and Copy, Milkary Returns, Statements containing, Figures ture, Maps, Prints, Photographs, Paper, Vellum, Tarehment: they may be either written, printed or and Signatures, Returns, Deeds, Legal Papers, and all such things not strictly letters.					
France by Canadian Steamer.	annot be sent by Cu- do lewspaper Post & rd ewspaper Post & rd do annot be sent by Cu- hard Packet.  Letter Rate  do do nard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.  do do mard Packet.	PARCEL P	Under 1 lb Letween 1 lb. a 2 lbs. a	Parcel Post may com Printer's Proof and Copy and Signatures, Return strictly letters.					
Great Britain by Cunard Steamer	Cannot be sent by Cu-  or nard Packet.  Cannot be sent by Cu-  or serving on delivery.  Stering on delivery.  Cannot be sent by Cu-  or nard Packet.  cents each  cents each  cannot be sent by Cu-  do  do  cannot be sent by Cu-  do  cannot be sent by Cu-  do  do  cannot be sent by Cu-  do  do  cannot be sent by Cu-  do  do  cents each  cannot be sent by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  do  contact by Cu-  do  contact by Cu-  do  do  contact by Cu-  do  co	FRENCH EGOK POST.	5 cents. 10 % 20 % 20 % 40 %	Works of Art and Litera- either written, printed or or both sides.					
Great Britain by Canadian Steamer.	British Book Post  do do  By Newspaper Post  cent each  British Book Post  in Canada: if Proeign.  British Book Post  British Book Post  Eritish Book Post  British Book Post  Letter Rate	FRENCH E	Under 2 02.  Estween 2 and 4 028.  4 and 8 028.  S and r lb.	rrate Books, Publications, Works of Ar archment: they may be either writte nust be open at <i>feelb ends or belk sides</i> .					
In the Dominion of Canada.	(1 c. per oz. payable in advance by Sümp (1 cent each when sent singly (2 per oz. payable in advance by Stamp (3 de nor each when sent singly or 1 c. per oz (2 ent each (3 de nor per oz (4 de nor each (5 de nor each (6 de nor each (7 per 4 oz. if package contains 1 or more Nos (8 per 4 oz. if package de nor each (9 per 4 oz. if package contains 1 or more Nos (1 c. per 4 oz. ivayable in advance bost (1 c. poz. ivayable in advance bost (1 c. poz. ivayable in advance bost (1 c. poz. ivayable in advance bost (1 vance by Tostage six)	BRITISH BOOK POST.	5,, 12 % % % % % % % % % % % % % % % % % %	A Book Packet may contain any number of separate ture, Maps, Prins. Photographs, Paper, Vellum, Pare plain, or any mixture of the three. Book Packets must					
DESCRIPTION.	Books & Cartes de Visite. Circulars, printed Hand-bills Lithographed Letters & Circulars, rand Annual Pamphlets, and Annual Putterns of Merchandse. Periodicals Photographs in Cases, or in Albuns Prices Current Prices Current Prices Current *Printers' Proof *Printers' Scieds. Cuttings, Bulls., Seeds. Cuttings, Bulls., Roots, Scions, Craits.	BRITISH B	Under 4 ozs.  Between 4 and 8 ozs.  R and 12 ozs.  1 12 and 1 lb	A Book Packet may ture, Mays, Prints. Photo plain, or any mixture of the					

#### DOMINION OF CANADA. - (Continued.)

STATEMENT shewing the Correspondence, &c., between Canada and Europe by Canadian Mail Steamers.

Year.	To and from Canada.			To and from United States.		Annual	Average	Mean.				
	Letters.	Papers.	Books.	Letters.	Papers.	Revenue.	East.	West.	wican.			
						\$ cts.	d. h.	d. h.	d. h.			
186 <b>1</b>	374,307	414,044	7.596	192,499	206,905	140,951.56	11 15	12 17	12 4			
1862	532,558	531,058	11,695	166,199	204,085	142,837.81	11 8	13 14	12 11			
1863	877,000	991,000	21,400	311,000	330,000	149,771.32	11 11	12 19	12 3			
1864	900,000	985,000	27,290	320,000	300,000	153,971.06	10 23	11 1	11			
1865	880,000	1,046,000	31,000	300,000	300,000	147,479.31	10 22	12 0	11 11			

#### NEWFOUNDLAND.

#### Letter Postage.

Letters circulating within the Province, if prepaid by Stamps, 5 cents per ½ oz.; if not so paid double postage will be charged on delivery. To the Provinces of Ontario, Quebec, Nova Scotia and New Brunswick (except the City of Halifax, N. S., and Sydney, C. B., 13 cents per ½ oz. To the City of Halifax, N. S., and Sydney, C. B., 10 cents per ½ oz. To Prince Edward Island, the United States, and West Indies, via Bermuda, when posted at St. John's, 10 cents per ½ oz.; when posted at outposts, 13 cents per ½ oz. To the United Kingdom, 12 cents. Vancouver's Island, British Columbia, South America (east and west coast of) via Bermuda, 34 cents per ½ oz. Parties wishing to sell Postage Stamps will be allowed a commission of 5 per cent.—

#### Table of Foreign Rates.

Those of Policy Raies.										
		$\Pr_{\frac{1}{2}\text{ oz.}}$		Per	Per ¦oz.		Per	Per ½ oz.		Per 2 oz.
Algeria			China			Italy (except ) Papal St'ts) \$	22	44	Peru & West }	 1
Austria		22	Cuba Constantinople Denmark	20	40	Lanarca Lubeck Maderia		32 22	Porto Rico	 34
Bavaria Belgium		22	Ecuador Egypt		58	Malta	22	44	Portugal Prussia Russia	
Belize (Hon-)		34	France Galatz	16 20	32 40	Mecklenburg . Mexico	: : : :	22 34	S'th America (W. & E.)	
Bolivia Brazil Bremen		34	Gibraltar Greece Greytown	28	56	Naples Natal New Granada		44 34	Bermuda .	32
Brunswick Buenos Ayres	· · · · ¦		Guatemala Hamburg		34	New South		22	(W'st (''st	 58
rrope)			Hayti Holland	16	32	New Zealand Norway		25		
Ceylon		34 58	India Ionian Islands			Oldenburg Papal States				

#### Parcel Post.

Closed parcels may be forwarded from any Post Office within the Island to any office (not a Way Office) at the following rates:—

Parcels may be registered on payment of an additional 5 cents. No parcel shall exceed 3 lbs., or be more than 1 foot in length or breadth, or six inches thick. No parcel shall contain anything likely to injure the mail, under penalty of the parcel being forfeited. The name and address of the sender should be written on the parcel, so that should it fail from any cause to reach its destination, it may be returned to the sender, who will be charged 20 cents for the reconveyance. No letter must be enclosed.

#### Book Posts with Great Britain.

The following are the rates on Books, Pamphlets and Magazines for Great Britain—the postage on which must be prepaid:—

Adding 12 cents for every additional 8 oz. or fraction thereof.

#### Money Orders.

Money Orders are intercharged with the United Kingdom, the Dominion of Canada, and Prince Edward Island at the following rates:—

### For the United Kingdom.

#### For the Dominion of Canada and Prince Edward Island.

#### Newfoundland .- (Continued.)

TABLE shewing the extent of Mail Service, Net Postal Revenue, &c., in Newfoundland, from 1852 to 1866, inclusive.

-	1000, Melder C							
Year.	No. of Post Offices.	No. of Way Offices.	No. Miles of Mail Routes.	No. Miles Annual Mail Travel.	Net Re- venue.	Expendi- ture.	British Packet Postage.	
1852 1853	15	2 2	750 750	55,000 55 000	\$1,063 1,428	\$7,690 7,690	\$6,554 6,187	Postage up to this pe-
1854	15	6	750	55,000	1.724	8,690	4,363	riod, 1s. p. oz. letter.
1855	16	7	750	55,000	3.194 5 qnart's	8,545	4,430	Postage reduced this year to 6d. per ½ oz.
1856	16	14	850	61,000	2,688	9.784	4,584	letter.
1857	16	14	850	61 000	2,836	11,023	3,880	
1858	16	15	850	61,000	2,328	12,980	4,320	
1859	16	15	850	61,000	2,990	13,680	4,248	
1860	17	15	1,136	75 000	4,217	17,058	5,035	{
186t	17	15	1,136	75,000	4.678	16,195	4.728	
1862	17	16	1,136	75,000	4.273	15.337	4,320	
1863	17	18	1,136	64,000	4.490	14 615	4.848	
1864	18	21	1,136	64.000	4,439	15,047	4,848	
1865	18	24	1,136	64,000	4.965	16,489	4.752	
1866	18	24	1,300	67.000	5.075	16,143	4,896	l.

NOTE.—Exclusive of the Routes, &c., given in this table, a Steamer runs North and South alternately every fortnight, landing mails at 20 Post and Way Offices on her route, for which service, a subsidy is paid by the Local Government of \$20,000 per annum. The distance to Twillingate, the Northern terminus, is 180 miles, and to Channel the Southern-most Port of call, 370 miles, total 550 miles.

#### ABSTRACT of Money Order transactions.

Year.	Orders Issued.	Amount of Orders Issued.	Commis. accruing to revenue.	No. Orders Paid.	Amount of Orders Paid.	Total Issued and Paid.	Total amount of Orders Issued & Paid.
1864	508	\$ 8,954.86	\$218.40	72	\$1,570.84	580	\$10,525.70
186 <b>5</b>	590	10,569.32	257.28	117	2,542.60	707	13,111.92
1866	<b>7</b> 96	15,181.86	329.50	265	5,506.38	1,061	20.588.24

Post Towns. Those marked thus \* are Money Order Offices. ‡ stands for Telegraph Station.

\*Burgeo. \*Bay Bulls, \*Fogo, \*Harbor Grace,‡ \* Placentia, ± \*Brigus,‡ New Perlicau. \*Twillingate, \*Bonavista, \*Harbor Breton, Ferryland, La Poile.

\*Carbonear, \* Greenspond, Little Placentia, \*Burin, \*Trinity.

Way Offices. King's Cove, Bay Roberts, Fortune, Portugal Cove, Blackhead, Grand Bank, Lamaline, Salmonier, La Manche, Bay-de-Verds Harbor Main, St. Mary's, Hermitage, Oderin, Catalina, Topsail, Hant's Harbor, Old Perlican, Trepassy. Cat's Cove, Channel, Holyrood, Paradise,

English Harbor, Island Cove. Port de Grave,

Telegraph Stations only.
Grandy's Brook, Conn Garia, Cape Race, Long Harbor, St. Johns Trepassy. Port au Basque,

Harts Content,

#### PRINCE EDWARD ISLAND.

Peter Des Brisay, Esq., Postmaster-General; James Currie, Assistant; Donald Darrach, additional Assistant; W. W. Macleod, additional Assistant.

#### Letter Postage.

On Letters circulating within the Island the postage (if pre-paid) 2d. per ½ oz.; if unpaid, 4d. To the Province of Nova Scotia (if pre-paid) 3d.; if unpaid, 6d. To the Provinces of New Brunswick. Ontario and Quebec, 3d., pre-payment optional. United States, 6d. per ½ oz. Calefornia and Oregon, 9d. To the United Kingdom, not exceeding ½ oz., if pre-paid, 9d.; if unpaid, a fine of 9d. will be charged additional on delivery, if sent by Canadian Steamer. By Royal Mail Steamer via United States, 8d. stg. per ½ oz. if pre-paid; if unpaid, 6d. stg. additional. To Bermuda, Newfoundland and British West Indies, 9d.—3d. of which must be pre-paid. New Zealand, Australia, or India, 1s. 4½d; pre-payment compulsory.

#### Book Post.

Books may be forwarded to the United Kingdom at the following rates :-

Printed Circulars in envelopes, under 1 oz. weight, 1d. each, must be pre-paid.

#### Newspapers.

Newspapers to the United Kingdom, free. Newspapers for Newfoundland, Bermuda, and the West India Islands, and Foreign Countries, must be pre-vaid id. stg. each; on those to India, and Australia, 2d. stg. each, must be pre-paid.

#### PRINCE EDWARD ISLAND .- (Continued.)

#### Parcel Post

Parcels may be forwarded at the following rates:

The Parcel must be posted under the following conditions:—No parcel must exceed 3 lbs, in weight, or I foot in length; the Postage must be pre-paid by Stamps; the words "By Parcel Post" must be plainly written on the outside. No letters can be enclosed. When the name and address of the sending party are written on the outside of the parcel, should it fail in delivery, it will be returned to the party posting it. Parcels can be registered by pre-paying 3d, additional in postage stamps.

to the party posting it. Parcels can be registered by pre-paying 3d. additional in postage stamps. The mails from P. E. Island for Nova Scotia, &c., are made up twice a week during the Summer, both for Pictou and Brulé, and for New Brunswick and the United States, via Shediac, three times. Steamers are under contract with the Government to perform this service. During the winter these mails all cross by ice-boat from Cape Traverse to Cape Tormentine thrice-a-week. To the United Kingdom, Bermuda, Newfoundland, and West Indies, twice every alternate week throughout the year.

#### Moncy Orders.

Money Orders may be obtained at the Post Office at Charlottetown for the Provinces of Ontario and Quebec, up to the value of  $\pounds_{20}$  sterling, and for the Provinces of New Brunswick and Nova Scotia up to  $\pounds_{10}$  sterling, for which the following rates will be charged —

Not exceeding £5 Sterling....... 1s. Stg. | Exceeding £5 Stg. and not exceeding £10....2s. Stg,
These rates also apply to Newfoundland.

#### Money Orders with Great Britain.

The Post Office at Charlottetown will also issue Money Orders on all Money Order Offices in Great Britain, at the following rates:—

#### No. of Letters in the States-and the Dominion.

The average yearly number of letters passing by post in the Dominion is 5 for each individual or 25 for each family. In the United States of Anerica, the number per head is 11, or 55 to each family.

There is no doubt the cheaper rate of postage in the States on local correspondence—their 3 cent postage being equivalent to about 2 cents of our money.—is the principal reason for such a marked difference in the number of letters received by individuals in the two countries.

Comparative Statement of Money Order Business between the Dominon of Canada and United States.

The amount of Money Orders issued in the Dominion of Canada, for the year ended the 31st June, 1866, was \$2,379,274 or \$5.62 for each individual, amounting to \$3,00 per family.

The amount of Money Orders issued in the United States for the same period was within a

The amount of Money Orders issued in the United States for the same period was within fraction of \$4,000,000, being an average of 11 cents per head, or 55 cents to each family.

# LIST OF POST OFFICES AND TELEGRAPH STATIONS IN THE DOMINION OF CANADA (alphabetically

arranged.) (The letters O., Q., N.B., N.S., after the names, show the Province in which the office is situated, stands for Money Order Office. b, Bill Stamps. 1, Law Stamps. 1, Registration Stamps. Telegraph Stations. Names marked \* are Telegraph Stations only.) m, stands for Money C t, Telegraph Stations. Ballyduff, O...... Ballymote, O..... b Belmore, O..... Abbott's Corners, Q. Abbotsford, Q.....
Aberarder, O.....
Aberfeyle, O..... \*Belœ'l Bridge, Q... Belwil Station, Q...
b Belwil Station, Q...
b Belwil Village, Q...
Bend, N.B...
m Benmiller, O...
Bennie's Corners, O. Balmer's Island, O. Balmoral, O..... ь1 Balsam, O..... Baltimore, O..... Bamberg, O..... Abingdon, O. .... Aboushagan R'd. N.B. Arkona, O..... m b Arkwright, O.... m b Arlington, O.... Bensfort, O..... Bentley, O..... Beresford, Q..... Banda, O..... Acadia Mines, N.S. Bandon, O..... Bangor, O..... Acton, N.B..... b t Acton, Q..... b t Acton Vale, Q.... m b l Bannockburn, O... Barachois, N.B... Earachois de Mal-Armagh, Q.... b Bergerville, Q..... \*Acton West, O... Adamsville, Q.... Berkeley, O...... m b t Ъ Berne, O..... Adare, O..... bay, Q..... Bark Lake, O..... Adderley, Q..... Addington Forks, N.S. Bersimis, Q..... \*Bertie, O..... Barnesville, N.B... Aros, O..... Arthabaska St'n,Q., blt Barnett, O..... Addison, O..... m b Berthier, en bas. Q. Arthur, O...... m b Arthur, N.B..... Barney's River, N.S. Admaston, O..... Barnston, Q..... ъ1 Adolphustown, O. Barrie, O...... m b t \*Barrie Station, O... t Arthurette, N.B... Advocate Harb:, N.S. Arva, O..... m b Barrington, N.S.. m t Barrington, Q.... Barrington Pas'ge, N.S. Agincourt, O..... mbt
Allsa Craig, O..... mbt
Albert Bridge, N.S.
Albert Mines, N.B. Ascot Corner, Q... Bethany, O..... m b Bethel, Q..... Ashburn, O..... Ashburnham. O.... Bartibog, N. B.... Bartonville, O.... Basswood Aidge, N.B. Bethune, Q..... Ashgrove, O..... Ashton Station, Q., Bewdley, O..... Albert Quarries, N.B. Bic, Q..... Alberton, O.....b M Ashton, O..... Bienville, Q..... Ashworth, O..... Batchewana, O.... Big Bras d'Or, N.S. Big Cove, N.B. Big Glace Bay, N.S. Big Harbour, N.S. Bath, O..... m b Bathrest, N B.... m Bathurst Vill., N.B. \*Aspey Bay, N.S.. Atha, O..... Albion Mills, N.S.. Albury, O......... Aldboro', O...... Athelstan, Q..... Ъ Batiscan, Q..... Batiscan Eridge, Q. Athens, O..... Aldershot, O..... Big Interval, Grand Narrowes, N.S.. Big Interval Marga-Alderville, O..... b m Atherly, O..... Battersea, O..... Battery Hill, N.S.. Bay du Vin, N.B.. Alexander's P't, N.B. Attercliffe, O...
Aubigny, Q...
Aubrey, Q...
Auburn, O...
Augurin, O... ree, N.S..... Big Island, N.S.... Big Poud, N.S.... Alfred, O..... Algonquin, O..... Allanburg, O..... Allandale Mills, O... Bayfield, O..... m b Bayfield, N.B..... Big Port le Bear, N.S. Billings' Bridge, O. Bayham, O..... Bay St. Lawrence, N.S. Allan Part, O..... Allan's Corners, Q... b Aultsville, O.....m b t Bay Side, N.B.... Bilt Town, N.S.... Beachburg, O.... m b Beach Hill, N.S... Beachville, O.... m b Binbrook, 1)..... Birchton, Q..... Birkhall, O..... Allendale, O..... m t Aurora, O..... m b t Allisonville, O..... Avening, O..... Avignon, Q..... Avoca. Q..... Beamsville, O.... m b t Birmingham, O.... Birr, O..... Alluniette Isl'd,Q.,. bl Avon, O..... Bear Brook, O..... Bear Island, N.B.. Bear Point, N.S... Bishop's Mills, O. . Black Brook, N.B. Avonbank, O..... Beauharnois, Q, ... mb r Black Creek, O ... Beauharnot, Q ... Black River, N.B. Black River, N.B. Black River, N.S. Ayer's Flat, Q..... Aylesford, N.S.... Aylmer (E.), Q....m br Aylmer (W.), O....m b Beaurivage, Q..... Beaver Bank, N.S. Black Riv. B'ge., N.B. Altona, O..... Alvanley, O..... Black Riv. Sta'n. Q. Black Rock, N.S... Beaver Brook, N.B. Beaver Harb., N.B. Beaver River. N.S. Aylwin, Q..... Alvinston, O..... Ayr, O..... m b t Amberley, O..... Blackville, N.B.... Ameliasburg, O.... Amherst, N.S.... m t Blair, O..... Beaverton, O..... m b Blairton, O..... r Blandford, Q..... t Blandford, N.S... Amherstburg,O. ..m b t Babyvide, Q.... Becancour, Q....B. Settlement, West Becancour Sta'n. Q. Beckaguimec, N.B. Amiens, O....... Annagance, N.B... Cornwallis, N.S.. Baddeck, N.S... Baddeck Bridge N.S. Blantyre, O..... Blessington, O.... Blissfield, N.B.... Blissville, N.B.... Bedford Q.....m blr Bedford Basin, N.S. Ancaster, O..... m b Ancienne Lorette,Q. Anderson, O..... Andover, N.B. Badea, O ..... m t Bagot, O ..... Beebe Flain, Q.... Bloomfield, King's b County, N.B... b Bloomfield Carleton Belfast, O..... Bagotville, Q..... Baie Verte, N.B... Baie Verte Road, N.B. Belford, O..... Ange Gardien, Q... Angus, O..... m b Annapolis, N.S... m t Antigonish, N.S... m t Belfountain, O..... County, N.B.... Belgrave, O...... Belledune N.B.... Bailey's Brook, N.S. Bloomfield O..... Belledune Riv. N.B. Bellisle Bay, N.B. Antrim, O........ Axtrim, N.S...... Appin, O...... Baillargeon, Q.... m b Baillekors', O.... m b Baillic Settlem't. N. B. Bloomingdale, O.... Bloomington, O.... Belle Riviere, Q... Bloomsburg, O... Appleby, O...... Apple River, N.S.. Bine Mountain, N.S. Baker's Creek, N. B. Belleveaux Cove, N.S. Belleville, O. . . m bt
Bellevous Vill., N.B.
Bell Ewart . . . m b Bakersville, O.... Baldersea, O.... Baldwin, O.... Bluevale, O,... m b Blyth, O..... m b Appleten, O..... m.b Blytheswood, O.... Apsley, O..... Ballantrae, O..... Ballinafad, O..... Ballycroy, O..... Apto, O..... Arden, O.....

Ardoch, Q.....

T (D	<b>—</b>		
1 -	es, Telegraph Stations, &	&c., in the Dominion of	Canada.—(Continued.)
Bogart, O	Brooksdale, O	Cannifton, O	Chana Harbor, N.B.
Boiestown, N.B Boisdale, N.S	Brookvale, N.B	Canning, N.S t	
Bolingbroke, O	Brookville, N.S Brookville, Pictou,	Canning, O Canning, N.B	Charleshours O
Bolsover, O	N.S	Cannington, O m	Charlesbourg, Q b Charleston, O
Bolton Forest, Q	Brougham, O m	b Canrobert, Q	1 Charleville, O
Bomanton, O t	Broughton, Q	l Canso, N.S	m Chateauguay, O 1 t
Bondhead, O m b	Brownsburg, Q Brownsville, O	Canterbury, N.B.	m Chateauguay Basin,Q.
Bongard's Cor's, O.	133 6 11 6	Canterbury Station, b N.B	Chateau Richer, Q. r Chatham, O b t
Bonnechere Pt., O.		b Cantley, Q	Chatham, N.B m
Bookton, O	Brudenell, O	Canton, O	Chatham, N.B
Boom, N.S Bord a Plouffe, Q	Brunner, O	Cap Chat, Q	Chatsworth, O m b
Borelia, O m b	Brunswick, O Bryanston, O	*Cape Canso, N.S. Cape Cove, Q	t *Chaudiere, Q t
Bornholm, O	Buckhorn, O	Cape George, N.S.	b *Chaudiere Junc., Q t Cheapside, O b
Boscobel, Q	Buckingham, Qm b	t Cape George, North	Chebogue, N.S
Boston, O	Buckland, Q	Side, N.S	Chebogue, Central,
Besworth, O b Botany, O	Buckley's, N.S Buctouche, N.Bt n	Cape John, N.S	N.S
Bothwell, O m b	Bulstrode, Q	Capelton, Q Cape Negro, N.S	Chelsea O h l m
Bothwell, O m b Botsford, N.B	Bulwer, O	Cane North N.S.	Chelsea, Qblm Chelsea, N.S
Boucherville, Q tl	Burford, O m b	Cape Rich, O	Cheltenham, O b
Boularderie, N.S Boundary Presquile,	Burgessville, O Burgoyne, O	Cape Sable Isl., N.S.	Chepstow, O
N.B	Burleigh, O	Cape Spear, N.B., Cape Tormentiue,	Cherry Creek, O Cherry Valley, O
Bourg, Louis, Q	Burn-brae, O	N.B	Chertsey, O
Bøwmanville, Om b t		Cap Magdeleine, Q.	Chesley's Cor., N.S.
	Burnley, O	Cap Rouge, Q	Chester, Q
	Burns, O Burnstown, O	Cap St Ignace, Q. Cap Sante, Q 1	Chester, N.S t m r Chester Basin, N.S.
Box Grove, O	Burnt Church, N.B.		Chesterfield, O
Bracebridge, O	Burntcoat, N.S	Carden, O	b Cheticamp, N.S
	Burritt's Rapids, O. b		b Cheverie, N.S
Brampton, O, m b t	Burtch, O Burton, O	Carleton, Q b Carleton, N. B	Chichester, Q
Brampton, Om b t Branchton, O	Burton, O Burton, N.B	Carleton Place, O. m b	t Chicoutimi, O br
Brantford, Om b t	Bury's Green, O	Carlingford, O	Chipman, N.B
*Brantford Station,O t	Bushfield, O,	Carlisle, O	Chippawa, Ombt
	Bute, Q Butternut Ridge, N.B.	Carlow, O	Christmas Isl., N.S.
	Buttonville, O	Carlsruhe, O	Churchill, O Church Street, N.S.
Brewer's Mills, O.	Buxton, O	Carluke, O	Churchville, O
Brewster, O	Byng, O	Carnegie, O	Churchville, N.S
	Byron, O Cacouna, Q I t	Carp, O Carriboo Cove, N.S.	Chute's Cove, N.S. Clachan, O
	Cæsarea, O	Carroll's Cor., N.S.	Clapbam, Q
Bridgetown, N.S t m	Cainsville, O b	Carronbrooke, O. m b	Clare. N.S
	Caintown, O	Carrville, O	Claremont, O m b
	Caistorville, O Calabogie, O	Carthage, O	Claremont, N.S
	Caldwell, O b	Cartwright, O 1 Cashel, O	Clarence, O m b t Clarance Creek, O
Brigham, Q	Caledon, O m b	Cashmere, O	Clarenceville, Q b1
Bright, O m b C	Caledon, East, O. b	Casselman, O.,	Clarendon, Q 1 Clarendon, N.B
	Caledonia, N.B	Castlebar, Q 1 Castleford, O	Clarendon, N.B Clarendon Centre, Q.
Brinsley, O	Caledonia Cor., N.S.	Castlemore, O	Clarke, O m b
Bristol, Q bl C	Caledonia Mills, N.S.	Castleton, O m b	Clark's Harbor, N.S.
Britannia, O	Caledonia, St. Marys	Catalone, N.S	Clarksburg, O m b
*Britannia Mills, Q. t Britonville, Q		Cataract, O b	Claude, O Clayton, O
		Caughnawaga, Q 1	Clear Creek, O
val. N.S C	amborne, O	Cavan, O b	Clearville, O m b
Broad Cove, Lunen-	ambray, O b	Cawdor, O	Clementsport, N.S.
burg, N.S C Broad Cove Marsh,		Cayuga. O m b Cedar Grove, O	Clementsvale, N.S.
N.S	amden, East, O. b	Cedar Hill, O	Clifford, O m b Clifton, O m b t
Brock, O C	ameron, O	Cedar Lake, N.S	Clifton, Gloucester
		Cedars, Q 1	County, N.B
		Cedarville, O Centre Augusta, O.	Clifton, Kings Co'ty N.B
		Centreton, O	Clifton House, O bt
Bromemere, Q C	ampbell's Cross,O. b	Centreville, N.S	Clinton, O m b t
	ampbell Settlem't,	Centreville, O	Clontarf, O
Bronte O b C		Centreville,Carleton Co., N.B	Clover Hill, O b
	ampbellville, O b ampden, O	Centreville, Albert	Cloyne, O
Brookfield, Colches- C	ampo Bello, N.B.	Co., N.B	Clyde River, N.S
ter, N.S   C:	anaan Road, N.S.   (	Chaise River. N S	Coal Mines, N.B
Brookfield, Queens,   Ca	anada Creek, N.S.	Chamcook, N.B	Coaticook, Q m b l t
		Chambly Basin, Q b l Chambly C'ton,Q. m b l t	Coats Mills, N.B
		Champlain, Q	Coboconk, O

List of Post Offices, Telegraph Stations, &c., in the Dominion of Canada (Continued.)					
Cockfish, N.B Cocaigne, N.B			East Bay, N.S		
Cockmagun, N.S	Crinan, O Cromarty, O	Dewittville, Q Dexter, O	East Bay, North Side, N.S		
Cobourg, O m b t	C	Diamond O	East Bolton, Q		
Codrington, O m b t	Crosshill, O bl Crosspoint, Q	Dickson's Store, N.S Dickinson's Land-	East Branch, River Philip, N.S		
Colchester, O b	Cross Point, Boular-	ing, O m b t	East Chester, O		
Coldstream O	derie Island, N.S.	Digby, N.S m t	East Clifton, O		
Coldstream, N.B	Cross Roads, Coun- try Harbor, N.S.	Diligent River, N.S. Dingle, O m b	East Dunham, Q Eastern Har., N.S.		
Coldwater, O	Cross Roads, Mid-	Dipper Harbor, N.B.	East Farnham, Q 1		
Colebrook, O b	dle Medford, N.S. Cross Roads, St.	Discouse, N.S Dixie, O	East Hawkesbury,O East Hereford, Q.		
Coleridge, O	George's Channel,	Dixon's Corners, O.	East Jeddore, N.S.		
Cole's Island, N.B., Colinville, O	N.S Croton, O	Doak Town, N.B Doheyty's Mills,	Easton's Corn's, O. m		
Collfield, Q	Crow Harbor, N.S.	N.B	East Oro, O East Port, Med-		
Collina, N.B	Crowland, O	Domaire de Gen-	way, N.S		
Collingwood, O m b t Collin's Bay, O	Croydon, O Crysler, O	tilly, Qt *Don, Ot	East R., St. Mary's. N.S		
Colpoy's Bay, O	Culloden, O	Donegal, O	East Riv, St. Mary's		
Columbus, O m b Comber, O m	Cumberland, O m b Cumberland Bay,	Donegal, N.B Doon, O	C., Guysboro', N.S East Side Pubnico		
Combermere, O	N.B	Doran, O	Harbor, N.S		
Compton, Q m b l t	Cumberland Point, N.B	Dorchester, N.B m t Dorchester Stat'n O	East Side West		
Concord, O	Cumminsville, O	Dorking, O	Branch, East Riv. Pictou, N.S		
Conestogo, O m b	Cumnock, O	Dornock, O	East Templeton, Q.		
Coningsby, O Conner, O	Curran. O Curryville, N.B	*Doucett's, Q t Douglas, N.B	Eastville, N.S East Williamsb'g,O.		
Connorsville, N.B.	Cushing, Q bl	Douglas, O m	Eastwood, O b		
Conquerall Bk, N.S. Conroy, O	Dacre, O	Douglas Harbor N.B. Douglas Town, N.B.	Eaton, Q b1		
Consecon, O m b t	Dalesville, Q	Douglas Valley	Economy, N.S Economy, Up, N.S.		
Constance, O	Dalhousie, N.B m t	Road, N.B	Eddystone, O		
Contrecœur, Q 1 Conway, O	Dalhousie Settle- ment, N.S	Douglastown, Q Dover, N.B	Eden Mills, O b		
Cook's Brook, N.S.	Dalhousie Mills, O	Dover South, O	Edgecombe, O		
Cookshire, Q m b l Cookstown, O m b		Downeyville, O Drayton, O m b	Edgett's Landing, N.B.		
Cooksville, O m b	Dalston, O	Dresden, O m b	Edmonton, O b		
Cooper, O Copetown, O	Danforth, O m b l t	Drew's Mills, Q	Edmundston. N.B. m		
Copleston, O	Darrell, O	Dromore, O m b t	Edwardsburg, O bt Eel Brook, N.S		
Corinth, O	Darrow's Corner,	Drummondville, Q.blr	Eel River, N.B Eganville O m		
Cornabuss, O Corner of Windsor	Dartford, O	Drummondville, O. m b Drumquin, O	Eganville O m		
and Chester Road,	Dartmouth, N.S	Drury, O	Egerton, O		
N.S Corn Hill, N.B	Darwin, O Davenport, O t	Dryden, O m	Eglington, O		
Cornwall, O m b t	Dawn Mills, O b	Dublin Shore, N.S.	Egmondville, O m b Egremont, O		
Carnwallis, E., N.S. Corunna, O	Dawson Settlement, N.B	Dudswell, Q b1 Dufferin, O	Egypte, Q		
Coteau du Lac, Q 1	Daywood, O	Dumbarton R. R.	Elder, O Eldorado, O		
Coteau Landing,	Dealtown, O De Cewsville, O	Station, N.B	Elfrida, O		
Q m b l t r Coteau Station, Q t	- 1 11 0	Dumblane, O Dumfries, N.B	Elgin, O Elgin, N.B		
Cote des Neiges, Q.	Deerfield, N.S	Dunany, Q	Elginburg, O		
Cote St. Paul, Q Cotswold, O	Deer Island, N.B.	Dunbar, O b Dunbarton, O m b	Enlgifield, O		
Coulson, O	Delaware, O m b	Duncrief, O	Eilengowan, O		
Country Har., N.S.	Delhi, O m b	Dundalk, O m b t	Eliershausen, N.S.		
Coventry, O	Demorestville, O	Dundee, Q	Ellesmere, O b		
Coverdale, N.B Covey Hill, Q	Dempsey's Corner, N.S	Dundce, N.B	Elmira, O		
Cowal, O	Denbigh, O	Dundee Centre, Q. Dundela, O	Elmsdale, N.S t		
Cowansville, Q m b	Denfield, O	Dundonald, O	Elmvale, O		
Cow Bay, N.S m Coxheath, N.S	Denison's Mills, Q. Deniston, O	Dungannon, O b Dunham, Q m b l	Elmwood, O		
Craighurst, O m b	Densmore's Five	Dunkeld, O	Elora, O m b t Elsinore, O		
*Craigleith, O *Craigs Road, Q t	Mile River, N.S De Ramsay, Q	Dunnby N B	Embro, O m b		
Craigvale, O	Derby, N.B	Dunphy, N.B Dunraven, Q	Embrun, O Emerald, O		
Cranbourne, Q Cranford, O	Dereham, O m b	Dunsford, O	Emigrant Settle-		
Cranworth, O	Derry West, O	Duntroon, O b Dunvegan. O	ment, N.B Enfield, N.S		
Crawford, O	Deschambault, Q 1	Durham, O m b	Enfield, O		
Credit, O m b	Desmond, O *Des Riviere, Q t	Durham, N.S Eagle, O	English Cor., N.S.		
Creek Bank, O b	Detour du Lac, Q	Eardley, Q Earltown, N.S	English Settlement, N.B		
Creemore, O Cressy, O	Deux Rivieres, O Devizes, O	Earltown, N.S	English Town, N.S.		
	2011003, 01111111	East Arthabaska,Q.	Enniskillen, O		

List of Post Office	es, Telegraph Stations, &c	c., in the Dominion of Car	ada(Continued.)
	Forks, Margaree	Glenelg, N.S	Grey, O
Enterprise, O b Epping, O	Forks, N.B Formosa, O b	Glengarry, N.S Glenloyd, Q	Griersville, O Griffith, O
Epsom, O	Forristall's, N.S	Glenlyon, O	Grinisby, O m b t
Eramosa, O	Fort Coulonge, Q.	Glenmeyer, O	*Grimsby Station,O. t
Erbsville, O	Fort Erie, Om b t	Glen Morris, O	Grondines, Q Grovesend, O
Erin, O m b	Fort William (L.S.)O.	Glen Road, N.S	Guelph, O m b t
Erinsville, O b Ernestown, O t*	Fort William, Q Foster's Cove, N.B.	Glen Sutton, Q	*Guelph Freight House, O t
Erroll, O	Fouchie, N.S	Glen Tae, O Glenvale, O	Gulf Shore, N.S
Escott, O	Fournier, O	Glen William, O	Gunning Cove, N.S.
Escuminac, N.B Esperance, Q	Foxboro', O Fox Creek, N.B	*Gloucester, O t Goble's Corners, O.	Guysboro', O t Guysborough, N.S. m
Esquesing, O	Fox Harbor, N.S.	Goderich, O m b t	Guysboro' Int'l, N.S.
*Etchemin, Q t   Ethel, O		*Goderich Harb., O t	*Hadlow Cove, Q t
Etobicoke, O m b		Golden Creek, O Goldfields, N.S	Hagersville, O m b Halfway Brook, N.S.
Eugenia, O	Frankford, O m b	Goldstone, O	Halfway River, N.S.
Evangeline, Q	Franklin, O b Franktown, O b		Haliburton, O Halifax, Q
Eversley, O	Frankville, O	Gordonsville, N.B.	Halifax, N.S m t
Everton, O m b	Fraser's Mills. N.S. Fredericton, N.B. m t	Gore, N.S   Gore's Landing, O.	Halloway, O Hall's Bridge, O
Fairfax, O	Do Road, N.B.	Gormley, O	Hall's Harbor, N.S.
Fairfield, N.B	Freelton, O	Gorrie, O b	Ham, Qblr
Fairfield, O Fairview, O	Freeport, O Freiburg, O	Gosfield, O Goshen, N.B	Hamburg, $0 \dots t$ Hamilton, $0 \dots m b t$
Fairville, N.B	Frelighsburg, Qm b l	Goshen, N.S	Hamlet, O
Faley's Mills, N.B. Falkeaburg, O	French Lake. N.B. French River, N.S.	Gosport, O 1	Hammettsholm, O Hammond, O b
Falkirk, O b			Hammond Riv., N.B.
Falkland, O	French Village, N.B.	Gowanstown, O	Hampstead, O
Fall's Bay B'ch, N.S. Falmouth, N.S	Frogmore, O	Gower Point, O Gowrie Mines, N.S.	Hampstead, N.B Hampton, O m b
Falmouth, Windsor	Frost Village, Q b	Grafton, O in b	Hampton, N.B t
Bridge Farmerstown, N.B.	Fulford, Q Fullarton, O	Grahamsville, O Granby, Qm b l t	Hantown, N.B Hannon, O
Farmersville. O m b		Grandance, County	Hanover, O m b
	Gabarouse, N.S	Richmond, N.S.	Hantsport, N.S t
Farquhar, O b Farran's Point, O	Gad's Hill, O m	Grandance, Inver- ness, N.S	Hanwell, N.B Har. A'Bouchet, N.S.
Father Point, Q t	Galt, Om b t	Grande Baie, Q	Harbor Road, N.S.
Felton, O Fenaghvale, O	Galway, O   Gananoque, Om b t	Grande Greve, Q Grande Ligne, Q	Harborville, N.S Hardinge, O
Fenella, O b			Hardwick, N.B
Fenelon Falls, O m b	Gardener's C'k, N.B. Garden of Eden, N.S	Grand Falls Por., N.B.	Harewood, N.B
Fenwick, Nap'n, N.S. Fenwick, O	Garden River, O	Grandique Ferry (N side), N.S	Hargrave, Q r Harlem, O
Fenwick, N.S	Garneau, O	Grand Lake, N.S.	Harley, O
Fergus, O m b t l'erguson's Falls,O.	Garthby, Q 1 Gaspe Basin, Q b		Harmony O Harold, O
Fermoy, O	Gaspereau, N B	Grand Aunce, N.B.	Harper, O
Fernhill, O Feversham, O	Gaspereaux, N.S Gay's River, N.S	Grand Nar'ws, N.S. Grand River, Q	Harpurhey, Om b t Harrietsville, O
Fingal, O m b	Gay's Riv. R'd, N.S.	Grand River, N.B	Harrington, East, Q.
Finger Board, N.B.	Geary, N.B	Grand River, N.S	Harrigan Cove, N.S.
Fish Creek, O Fisherville, O	Geneva, Q	Grantley, O t	Harrington, West, O. Harrisburg, O b t
Fitch Bay, Q	Gentilly, O 1	Granville Ferry, N.S.	Harriston, O m b
Fitzroy Harbor, O. b Five Islands, N.S.	Georgetown, Ombt Georgetown, N.S.	Grass Point, N.B Grass Pond, Q	Harrow, O Harrowsmith, O
Five Mile Riv., N.S.	Georgeville, Qmlt	Gravenhurst, O	Hartford, O
Flatlands, N.B	Georgina, O m b Germantown, N.B.	Great Bridge, N.S. Great Shemogue, N.B.	Hartington, O
Flesherton, O m b Fletcher's Sta'n, N.S.	Gibson's Point, N.S	Great Village, N.S.	Hartman, O m t
Flinton, O	Gifford, O	Greenbank, O	Harvey, N.B m t Harvey, Co. Y'k, N.B.
Flora, O Floraville, N.B	Gilbert Cove, N.S Gilbert's Mills, O	Greenfield, N.B	Harvey Hill Mines,Q. Harwich, O
Florence, O m b	Gilford, O	Greenfield, N.S	Harwood, O
Florenceville, N.B.	Gladstone, O	Greenhill, N.S	Hastings, O m b Hastings, N.S
Do East, N.B. Foley, O	Glammis, O b	*Green Island, Q t Greenock, O	Hatley, Qm bl
Fontenay, Q	Glanmire, O	Green Point, O	Haultain, O
Fonthill, O m b Fordyce, O	Glanworth, O Glascott, O	Green River, Q Green River, N.B.	Havelock, O Hawkesbury, Om b t
Forest, O m b t	Glassville, N.B	Greenwich, N.S	Hawkstone, O
Forester's Falls, O.	Glastonbury, O		Hawksville, O m b
Forestville, O Forfar, O	Glenallan, O····· m b   Glenarm, O·····	Greenwich Hill, N.B. Greenwood, O b	Hay, O b
Forks, Baddeck, N.S.	Glenburnie, O	Grenville, Qm b l	Haysville, O b
Forks, Middle Riv., Pictou, N.S	Glencairn, O m b	Gresham, O Gretna, O	Hazledean, O Headford, O
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1000 Office.					
List of Post Offices, Telegraph Stations, &c., in the Dominion of Canada.—(Continued.)					
Head Lake, O		Kazubazua, Q	Labarre, Q 1		
Head of Amherst, N.S. Head Jordan Riv., N.S	Hull, Q bl Hullsville, O	Keeuansville, O Keene, O m b	La Beauce, Q bll L'Acadie, Q lt		
Head of Lochaber	Humber, O	Kelvin, O	Lachenaie, Q 1		
Lake, N.S	Humberstone, O b	Kempt, Co. Queens,	Lachine, Qm blt		
Head of Petitcodiac,	Hunsdon, O b	N.S Kempt, Co. Yar-	*Lachine Bank, Q. t		
N.B Head of Ridge, N.B.	Hunterstown, Q Huntingdon, Qm blr	mouth, N.S	*Lachine Junc., Q t Lachute, Qmblr		
Head of St. Mar-	Huntingville, Q	Kempt Bridge, N.S.	Lac Noir, Q		
garet's Bay, N.S.	Huntley, O	Kempt Head, N.S.	Lacolle, Q m b l		
Head of St. Mary's Bay, N.S	Huston, O b Hyde Park Cor., O.	Kempt Road, N.S. Kempt Town, N.S.	Lafontaine, O Laggan, O		
Head of South	Ilderton, O	Kemptville, O in b t	Lagrange, Q		
River Lake, N.S.	Indiana, O m b	Kendal, O	La Guerre, Q b1		
Head of Tatama-	Indian Cove, Q	Kenebec Line, Q Kenilworth, O b	La Have Cross Rds,		
gouche Bay, N.S. Head of Tide, N.S.	Indian Harbor, Co. Halifax, N.S	Kenilworth, O b Kenmore, O	La Have River, N.S.		
Head of Wallace	Indian Harbor, Sher-	KennebeccassisBay,	Lake Ainslie, N.S.		
Bay, N.S	broke, N.S	N.B	Lake Ainslie (E.		
Head of Wallace Bay (N.side) N.S.	Indian Island, N.B. Indian Road, N.S.	Kennetcook, N.S Kennetcook(Upper)	Sidde), N.S Lake Aylmer, Q		
Head of West Riv.	Indian Town, N.B.	N.S	Lake Beauport, Q.		
N.S	*Ingersoll Sta'n, O. t	Kent Bridge, O	Lake Dore, O		
Heathcote, O	Ingersoll, Ob m t Ingonish, N.S	Kentville, N.S t m Kerrwood, O b	Lake Etchemiu, Q.		
Hebron, O Hebron, N.S	Inistioge, O	Kerry, O	Lakefield, Q Lakefield, N.B		
Heckston, O b	Inkerman, O	Kertch, O	Lake George, N.S.		
Heidelburg, O Hemison, Q	Innerkip, O Innisfil, O	Keswick, O b Keswick Ridge, N.B.	Lakelands, N.S		
Hemmingford, Q. m b l	Innisville, O	Ketch Harbor, N.S.	Lake Megantic, Q.		
Henry, O	Inverary, O	Kettleby, O	Lakeside, O		
Henrysburg, Q Henryville, Qm b l	Inverturon, O m b Inverturon, O m b	Keyser, O Kilbride, O	Lake Temiscouata, Q. Lakeville, N.B		
Hepworth, O	Inverness, Qmblr	Kildare, Q b1	Lakeville, N.S		
Herbert, Q	Iona, O m b Irish Town, N.B	Kilkenny, Q 1 Killarney, O	L'Amaroux, O b		
Herdman's Cors., Q. 1 Hereford, Q b1	Iron Hill, Q	Killean, O	Lambeth, O b Lambton, Q 1		
Hespeler, Om b t	Ironside, Q	Kilmanagh, O	Lanark, O m b		
Hiawatha, O	Iroquois, Om b t Irvine, Q	Kilmarnock, O Kilmartin, O	Lancaster, O bt Langevin, Q		
*Hibernia, O te High Falls, O	Irving Settle't, N.B.	Kilsyth, O	Langford, O		
Highfield, O	Isaac's Harb., N.S.	Kimbolton, Q	Langside, O		
Highfield, N.S Highgate, O	Islay, O, Isle aux Coudres, Q.	Kinburn, O m b	Langton, O Lanoraie, Q		
Highland Creek, O.	Isle aux Grues, Q.	King, O m b	Lansdown, O t		
Hillier, O	Isle aux Noix, Q	King Creek, O	L'Anse a Giles, Q.		
Hillsboro', N.S Hillsboro'(C.B.)N.S.	Isle Dupas, Q Isle Perrot, Q	Kingsbridge, O Kingsbury, N.S m	L'Anse au Foin, Q. L'Anse St. Jean, Q.		
Hillsboro', O	Isle Verte, Q blr	Kingsbury, Q	Lansing, O		
Hillsborough, N.B. m t	Islington, O	Kingsclear, N.B	Lanty's, N.S		
Hillsburgh, O m b Hillsburgh, N.S t	T	Kingsey, Q bl Kingsey Falls, Q	La Petite Riviere St. Francois, Q		
Hillsdale, O	Jackson's Mills, N.S.	*King Station, O t	La Pigeonniere, Q. 1		
Hillsdale, N.B	Jacksontown, N.B.	Kingston, O m b t Kingston, N.B m	Laprairie, Qm blr		
Hill's Green, O b	Jacksonville, N.B. Janetville, O	Kingston, N.B m Kingston, Kent Co.,	La Presentation, Q. L'Ardoise, N.S		
Hoath Head, O	Janeville, N.B	N.B	Larner, Q		
Hochelaga, Q Hockley, O	Jarratt's Corners,O.   Jarvis, O m b	Kingston Mills, O	Larochelle, Q Laskay, O		
Holbrook, O	Jasper, O		L'Assomption, Q. mblr		
Holcomb, O	Jeddore, N.S	Kinkora, O	Laterriere, Q		
Holland Landing, O m b Hollen, O m b		Kinloss, O b	Latona, Q Laurel, O		
Holmesville, O	JerseyR., Chaudiere, Q.	Kinmount, O	Lauzon, Q		
Holmesville, N.B	Jerseyville, O b Joggin Mines, N.S.	Kinnear's Mills, Q. Kinsale, O	Laval, Q 1		
Holstein, O b	Johnson, O	Kintore, O	Lavender, O		
Homer, O	Johnson's Mills, O.	Kippen, O b	L'Avenir, Q b I		
Honeywood, O Hopefield, O	Johnston, N.B Johnville, Q	Kirby, O b	Lawrencetown N.S. t Lawrenceville, Q		
Hopetown, O	Johnville, N.B	Kirkhill, O	Leamington, O b		
Hopewell, N.S	Joneure, N.B	Kirk's Ferry, O	Leaskdale, O		
Hopewell Cape, N.B t	Joliette, Q m b r t Jonquieres, Q	Kirkton, O b	Leavens, O Leclercville, Q		
Hopewell Cor., N.B.	Tordan, O b	Klneburg, O m b	Ledge, N.B		
Hopewell Hill, N.B. t	Jordan Bay, N.S Judique, N.S	Knatchbull, O Knowlesville, N.B	Leeds, Q m b l Lefroy, O m t		
Horning's Mills, O.	Jura, O b	Knowlton, Om blr	Leicester, N.S		
Houghton, O	Kaladar, O	Knoxford, N.B Knoydart, N.S	Leinster, O		
Howick, Q	Kamouraska, Q m b r Kars, O	Komoka, O m b	Leitche's Creek, N.S. Leith, O		
Hubbard's Cove, N.S.	Kars, O Kars, N.B	Kouchibouguac, N.B.	Lemonville, O		
Hubbell's Falls, O.	Katesville, O	La Daic, Q DI	Lennoxville, Qm b t		

	List of Post Offices	s, Telegraph Stations, &e	e., in the Dominion of Can	ada.—(Continued.)
	Lenox, O Leonard's Hill, Q L'Epiphanie, Q 1	Long Point, Q Long Creek, N.B Long Settl't, N.B	Maberly, O m Mabou, N.S m Mabou C. Mines, N.S.	Mascarene, N.B Martintown, O m l Martin's River, N.S.
	Lepreau, N.B L'Equile, N.S Les Eboulemens, Q. 1	Longwood, O m b l r Longwood Sta'n, O. t	Maccan, N.S Maccan Interval, N.S. Maccan Mount., N.S.	Martinville, Q Marysville, O Mascouche, Q
	Les Ecureuils, Q	Lonsdale, O Lorette, Q Loretto, O b	Maces Bay, N.B Macnider, Q	Masham, Q Maskinonge, Q 1
	Leslie, O Les Petites Berger- nes, Q	L'Orignal, Om b t Lorraine, O Lotbiniere, Q b l	Macton, O Macville, O Maddington, Q	Massawippi, Q m b Massie, O Mast Town, N.S
	L'Etete, N.B Levis, Q m b l r t Lewis Bay, N.S	Lothian, O houghboro', O m b Louisburg, N.S	Madisco, N.B Madoc, O m b Madrid, O	Matane, Q  Matapediac, Q  *Mattilda, O
	Lewis Head, N.S. Lewis Mountain, N.B. Lifford, O	Louisville, O Lovat, O Low, Q	Magaguadavic, N.B. Magdalen Isl'ds, Q. br Magog, Qmblt	Mattawa, O Maugcrville, N.B. Mawcock, Q
	Limehouse, O t Lime Lake, O	Lowbanks, O Lower Argyle, N.S. Lower Barney's Riv.,	Magoon's Point, Q. Magundy, N.B	Maxwell, O Mayfield, O Maynard, O
	Lime Rock, N.S Lindsay, O blt Lindsay's, N.B	N.S Lower Bright'n, N.B.	Mahone Bay, N.S Maidstone, O Mainadieu, N.S	Mayne, O Maynooth, O Mayo, Q
	Lingan Mines, N.S. Linton, O Lintons, N.B	Lo'er Canterb'y, N.B.  Lower Cape, N.B.  Lo'er Cov'ra'le, N.B.	Maitland, O t Maitland, N.S Maitland, Co. Anna-	Meaford, O m b t Meagher's Grant, N.S.
	Lisadel, O Lisbon, O	Lower Granv'le, N.S.  Lower French Village, N.B	polis, N.S Maitland, Co. Yar- mouth, N.S	Mechanics Settle- ment, N.B Medford, N.S
	Lisburn, O Liscomb, N.S.: L'Islet, Qblt	L'er Hillsboro', N.B. Lower Horton, N.S. Lower Ireland, Q.	Malagash, N.S Malagawatch, N.S. Malakoff, O	Medonte, O Melancthon, O
	Little Arichat m b Little Bras d'Or, N.S.	Cross Roads, N.S. Lower Maccan, N.S.	Malignant Brook Cross Roads, N.S. Malignant Cove, N.S.	Melbourne, Qm bl Melbourne Ridge,Q. Melocheville, Q
	Little Britain, O Little Current, O L'tle Glace Bay, N.S. m		Mallorytown, O t Malmaison, Q b Malone, O	
	Little Harbor, N.S. Little Metis, Q t Little Narrows.N.S.	tants, N.S	Malton, O t Malvern, O Manchester, O b	Melville, O Memrameook, N.B. Menie, O
	Little Rapids, Q Little Rideau, O Little River, N.S.	Lower Selmah, N.S. Lower Settle't, Mid. River, Vict. N.S.	Manchester, N. S. / Manchester, R'd, N.S. Mandamin, O	Merigonish, N.S Merivale, O Mersea, O
	dale, N.B L'tle Riv., Elgin, N.B.	L'er S'thampt'n, N.B. Lower South River, N.S	Manilla, O m b Manitowaning, O Mannheim, O	*Metapediac, Q t Meteghan, N S t Methot's Mills, Q.
	Little River, Co. Cumberland, N.S. Little River Co.	Lo'er Stewiacke, N.S. Low'r Wakefi'ld, N.B. Lower Ward, N.S.	Manningville, Q Manotick, O Mansfield, O	Metis, Q b l Meersburg, O Meyersburg, O
	Digby, N.S Little River, Mid. Musquodoboit, N.S.	Lo'er W'dstock, N.B. Low Point, N.S. Low Poi't Shore, N.S.	Mansonville-Pot., Q. b I Maple, O m Maple Green, N.B.	MichipicotenRiv., O. Middleville, O Middlefield, N.S
	L'tle Riv.Shore, N.S. Little River, Co. Sun- bury, N.B	Lowville, O	Maple Grove, Q Maple Hill, O Maple Leaf, Q	Mdle.Coverd'le, N.B. Middle Kennetcook, N.S
٠	Little Rocher, N.B. L'tle Shemogue, N.B. Little Tracadie, N.S.	Lucknow, O m b Ludlow, N.B Lumley, O	Mapleton, O Maquapit Lake, N.B. Marathon, O	Middle River Dur- ham, N.S Mdle Riv. (C.B)N.S
	Liverpool, N.S t m Livingst'n, Cv.,N.S. Lloydtown, O	Lunenburg, Q Lunenburg, N.S m t Lurgan, Q	March, O b l March, O Marchmont, O	Middle Section, S.E. Margaree, N.S Mdle.Settle'mt, Riv.
	Lochaber, N.S Lochaber Bay, Q	Lutes Mount., N.B. Luther, O Luton, O	Marden, O Margaree, N.S Margaree F'rks, N.S.	Inhabitants, N.S. Middle River, South River, N.S
	Loch Garry, O Lochiel, O Locke's Isl'd, N.S.	Lyn, Om b t Lynden, Om b t	Marie Joseph, N.S.	Mdle.Simonds, N.B. Middleton, N.B Middleton, N.S
	Loch Lomond, N.B. Loch Lomond, N.S.	Lyndhurst, O m b Lynnfield, N.B	Marion Bridge, N.S. Maritana, Q m b	Middie, N.B Midhurst O Mildmay, N.B
	Lockton, O Logierait, O Londesborough, O. b	Lyons, O	Marlbank, O Marlow, Q Marmion, O	Mile End, Q Milford, O m b Milford, N.S
	London, O m b t Londonderry, N.B. Londonderry, N.S. t Long Island, N.S.	MeDonald's Crs.,O. MeDonald's Pt.,N.B. McGillivray, O m b	Marmora, O b Marnoch, O Marriatt's Cove, N.S.	N.S m b
	Long Is'd Locks, O. Long Point, N.B.	McKay's Pt., N.S. McKenzie's Cr., N.B.	Marshall's Cove, N.S. Marshall's Town, N.S. Marshville, O	Mill Bridge, O m t Mill Brook, O m t Mill Brook, N.S
	Long Point, N.S Long Point, Kings. Co. N.B	McLauchlan Rd., N.B. McLellan's Br'k, N.S. MePherson's F'y, N.S.	Marsh Settlem't Mc- Lellan's Mt., N.S. Marshy Hope, N.S.	*Mill Cove, Q t Mill Cove, N.S Mill Creek, N.B

List of Post Offices, Telegraph Stations, &c., in the Dominion of Canada.—(Continued.)								
Mille Isles, Q	Mountjoy, Q		North Pinnacle, Q.					
Mille Roches, O m	Mount Oscar, Q	New Glasgow, N.S. m t						
Miller's Creek, N.S. Mill Grove, O b	Mount Pleasant, O. b	New Hamburg, O. m b	N'th Range Cor., N.S.					
Mill Haven, O	Mountsberg, O	New Harbor, N.S.						
Milliken, O	Mount St. Louis, O.		North River, N.B. North River Bridge					
Millington, O	Mount St. Patrick, O.	Newington, O b	Co. Colchester, N.S.					
Millidgeville, N.B.	Mount Thom, N.S. Mount Uniacke, N.S.		North River Bridge,					
Mill Point, O	*Mount Uniacke, N.S. t *Mount Vernon, O. m b	New Ireland, N.B.	St. Ann's, N.S					
Millstream, N.B	Mount Webster, O.	New Irel'd Ro'd, N.B	North River, Co.					
Milltown, N.B b	Mount Whatley, N.B.	New Jerusalem, N.B	Colchester, N.S.					
Mill Village, N.S.	M'th of Jemseg, N.B.		North River Plat-					
Millville, N.S	M'th of Kes'ick, N.B.	New Liverpool, Q 1	form. N.B					
Milnesville, O	Mouth of Millst'm NB		North Salem, N.S.					
Milton, N.S	Mouth of Neperis, NB		North Section, Earl-					
Milton East, O 1	Muddy Branch, Q.	New Mills, N.B	town, N.S					
Milton West, O m b	Mulgrave, O	New Minas, N.S	North Seneca, O					
Mimico, O	Mulmur, O	Newport, O t	North Shore, N.S.					
Mimosa, O	Munquart, N.B	Newp't Corner, N.S	North Shore, Wal-					
Minden, O	Muncey, O	Newport Land'g, N.S	lace, N.S					
Minesing. ()	Munster, O	Newport Station, N.S	North Stanbridge, Q.					
Minudie, N.S	Murray, O	Newport, N.S	North Stukely, Q., bl					
Mira Gut. N.S	Murray Bay, Q br	New Richmond, Q. bl	North Sutton, Q					
Mispec, N.B	Murray's Corn'r, NB	New River, N.B	North Sydney, N.S. m					
Mitchell, Ombt	Murvale, Q	New Ross, O	North Wakefield, Q. b					
Moe's River, Q	Muskoka Falls, O	New Ross, N.B	N'th West Arm, N.S.					
Mohawk, O mb	Musquash, N.B	New Ross, N.S	N'th Williamsburg, O.					
Moidart, N.S	Musquodoboit Har-	Newry, O	Norton, N.B t					
Moira, O Nolassas Harble, NC	bor, N.S	New Sarum, O	Norton Creek, Q					
Molasses Harb'r, NS	Musquodoboit Mid-	Newton, Brook, O.	Norval, O m t					
Molesworth, O	dle, N.S	Newton Robinson, O	Norway, O					
Monck, O Monckland, O	Musquodoboit Up-	*Newtonville O rt	Norwich, O m b					
Moncton, N.B t	er, N.S	New Town, N.S	Norwood, O in b					
Moneymore, O	Musselburg, O	New Tusket, N.S.	Notfield, O					
Mongenais, Q 1	Myrtle, O	Niagara, Ombt						
Mongolia, O	Mystic, Q	Nicholl's Corner, N.S	tage, Q					
Monkton, O	Nackawick, N.B	Nicelet, Qmbl Nictaux Falls, N.S.	Nottawa, O					
Mono Centre, O	Nairn, O m b	Niel's Harbor, N.S.	Noyan, Q 1 Nutt's Corners, Q					
Mono Mills, O mb	Nanticoke, O b Napanee, Omb t		Oak Bay, N.B					
Montague, O	Napanee Mills, O	Nile, O	Oak Hill O					
Montcalm, Q	Napier, O mb		Oak Hill, N.B					
Monte Bello, Q 1	Napierville, Qmbr		Oakland, O mrb					
Montmagny, Ombr	Nappan, N.S	Nissouri, O	Oak Point, N.B					
Montreal, Qmbt	Narrows, N.B	Nithburg, O	Oak Point, N.B					
Montrose, O	Nashwaak, N.B	Nobleton, O	Oak Ridges, O					
Mont. St. Hilaire, Q	Nashwaaksis, N.B.	Noel, N.S	Oakville, O m b t					
Monum't Settlem't NB	Nashwaak V'gc, NB	Noel Shore, N.S	Oakwood, O b					
Moore, O m b	Nashwood, Q		Oban, O					
Moore's Station, Q.	Nassagiweya, O m b		Odessa, O m b					
Moore's Mills, N.B.	Navan, O	Normandale, O	Ohio, N.S					
Moose Brook, N.S.	Necum Teuch, N.S.	Normanton, O m b	Oil Springs, O m b t					
Moose Creek, O	Neigette, Q	North Adjala, O	Oka, Q					
Moray, O	Nelson, O	Northampton, N.B.	Old Barns, N.S					
Morden, N.S	Neguac, N.B	North Augusta, O. mb	Oldham, N.S					
Morewood, O	Netherby, O	North Branch, N.B.	Old Montrose, O					
Morningd'e Mills, O. H.	T = 1	North Bristol, Q	Olinda, O					
Morpeth O m b Morrisbank, O		N'th Brookfield, N.S	Omagh, O					
Norrishurg O m he	New Aberdeen. O.	North Bruce, O	Omemee, O m b t					
Norrisburg, Om bi Morriston, O m	New Annan N C	North Douro, O m b	Oneida C					
Morriston, O m		N'th E. Harbor N.S	Oneida, O					
Morris Town, King's	Newark, O New Bandon, N.B.	N.E. Branch Mar-	Ongley, O					
Mortlake. O		gareo, N.S North Esk Boom, N.B.	Onslow O m b 1					
Morton, O	Newbliss, O m	b Northfield, O	Onslow, Q m b l Onslow, N.S					
Morven, O	Newboyne, O	Northfield, N.B	Onslow, E.Mo., N.S.					
Moscow, O		b Northfield, N.S	Onslow, Upper, N.S.					
Mossley, O	Newburgh, Om b		Ontario, O					
Motherwell, O	Newburgh, N.B	North Glanford, O.	Orangeville, O m b					
Mountain Grove, O.	Newbury, O m		Orchard, O					
Mountain View. O	New Caledonia, NS	Northampton, N.B.	Orillia, O m b					
Mount Albert, O	New Campblet'n, NS	North Hatley, Q	Orleans, O					
Mount Albion, O	New Canaan, N.B.	North Head, N.B.	Ormond, O					
Mount Brydges, O. m	b New Carlisle, Q b	r North Joggins, N.B.	Ormstown, O m h 1					
Mount Carmel, Q	Newcastle, Om b	t North Keppel, O b	Oro, O					
Mount Charles, O	Newc'e Creek, N.B.	Northlake, N.B	Oromocto, N.B m					
Mount Denison, N.S	Newcastle, N.B	m North Lake, N.B	Orono, O m b					
Mount Elgin, O m	Newc'e Brid'e, N.B.	North Lancaster, O.	Orwell, O m					
Mount Forest, O m		b North Montague, O.	Osccola, O					
Mount Healy, O	New Dnrham, O	North Mountain, O.	Osgoode, O t m					
Mount Horeb, O	*New Durham, Q.	t North Mountain, N.S.	Oshawa, O m b t					
	New Edinburgh, O.	N'th Nation Mills, Q.	Osprey, O					
Mount Johnson, Q.	li New Gairloch, N.S.	North Pelham, O	Ospringe, O					

LIST of Post Offices, Telegraph Stations, &c., in the Dominion of Canada .-- (Continued.) Ossekeag, N.B.... m Pictou, N.S...... Piedin'nt Val'y, N.S. Hood .. m t Port Coal Rednersville, O... Ossian, O...... Otnabog, N.B.... Ottawa O..... m b t Mines, N.S. Reekie, O... Renfrew, N.S..... m b Renfrew, O...... m b Renous Bridge, N.B. Port Hood Isl'd, N.S. Piereville. Q..... Pigeon Hill, Q..... Pike River, Q....mb1 Port Hoover, O.... Port Jolly, N.S.... \*Ottawa Depot, O.. Otter Lake, Q.... Pimlico, Q..... Port Hope, O.... m b t Renton, O...... Otterville. O..... m b Repentigny, Q..... Rhodes, N.S..... Pine Grove, O..... Portland, O.... Port Latour, N.S... Port Lewis, Q..... Port Madland, O... Pine Orchard, O. Oungah, O..... Pineo Village, N.S. Oustic, O..... Outram, O..... Pine River, O...... Pinkerton, O...... Ovens, N.S.... Port Matoon, N.S. Port Medway, N.S. PortMulgrave, N.S. m t Pirate Harbor, N.S. Pisarinco, N.B.... Overton, O..... Richmond E., Q. m blrt Richmond Mines, N.S. t Owen Sound, O. . m b t Pittsferry, O..... Plainfield, O..... Plainfield, N.S.... Owl's Head, Q.... Port Nelson, O.... Portneuf, Q. . . . . t Richmond W. O. . . m b Richmond Hill, O. m b t Oxenden, O..... Oxford Centre, O... Plaister Cove, N.S. m t Richmond Statin, O. Oxford Mills, O.... Port Robinson, O.m b t Oxford Station, O. Oyster Ponds, N.S. Plantagenet, O.... b t Port Rowan, O.... m b Port Royal, O..... Richmond Ter., N.S. Plattsville, O..... b t Richview, O.... Richwood, O..... Playfair, O...... Pleasant Hill, O. Oznabruck Centre, O. Port Ryerse, O.... Paisley, O..... m b Ridgetown, O.... m b Ridgeville, O.... Portsmouth, O..... Pleasant Ridge, N. B. Pleasant Riv., N.S. Pakenham, O.... m b t Port Stanley, O.... m b Port Talbot, O.... Portuguese C've, N.S. Port Union, O.... Palermo, Ó..... m b Palmer's Road, N.S. Plum Hollow, O... Plymouth, N.S. Palmerston, N.B... Pockmouche, N.B. Pockshaw, N.B. Ripley, O. River Beaudette, Q. Panmure, O..... Port Williams, N.S. Papineauville, Q... Powell, O.... River Bourgeois, N.S. River Charlo, N.B. River Debert, N.S. River Debert, N.S. Paradise Lane, N.S. Point Abino, O... Powerscourt, Q.... Parham, O..... Paris, O..... m b t Point Alexander, O. Point Brule, N.S. Prescott, O.....m b t \*PrescottJunction,O. t Paris Station, O.... Point au Chene, Q. \*Prescott Wharf, O. Preston, O..... m b Pte. aux Anglais, Q. b River DeChute, N.B. b River Dennis, N.S. Pte. aux Trembles, Priceville, O...... River Dennis, Up-per Settle't, N.S. River Desert, Q.... Park Hill, O..... m t Hochelaga, Q.... Primrose, O..... Prince Albert, O... m b Prince of Wales, N.B. Parma, O...... Parrsboro', N.S.. Pte. aux Trembles, Portneuf, Q.... Parrsb'o'Shore, N.S. Pointe Claire, Q... Point du Chene, N.B. Princeport, N.S... Princeton, O..... m b Prince William, N.B. River Gilbert, Q... River Hebert, N.S. Parry Sound, O .... Point du Chene, N. B.
Point edu Lac, Q.
Point Edward, O.
Point Fortune, Q.
Point la Nim, N.B. Paspebiac, Q..... Passekeag, N.B... Patterson, O...... Riv. Inhabitants, N.S. River Inhabitants, Vict. Line, N.S.. River John, N.S... River John, W. Branch, N.S... Prospect, O...... Prospect, N.S..... Pubnico Beach, N.S. Pte. Levi, East, Q m b l Point of Cape, N.S. Point Petre, O.... Peepabun, O..... Pubnico Harbor, N.S. Pefferlaw, O...... Peggy's Cove, N.S. Pugwash, N.S..... River Louison, N.B. Purdy, O..... Pelham Union, O. Point Platon, Q.... River Philip, N. S. . Purpléville, O..... Pembrooke, O...m b t PointSt.Charles,Q.m b t Riversdale O.... Puslinch, O.... Pendleton, O..... \*P'tSt.CharlesH'd,Q. Riviere Bois Clair, Q. Quaco Road, N.B. Penetanguishene,O. m b \*P'tSt.CharlesW.,Q. Quebec, Q......m b t Queensborough, O. Do. Des Prairies, Q. Point St. Peter, Q.. Point Traverse, O.. Point Woolf, N.B.. Peninsula-Gaspe, Q. Pennfield, N.B. Riviere du Loup (en bas), Q...m b 1 t Riviere du Loup Queenston, O..... \*Queen Street Junction, O. Penobsquis, N.B... Pentland, O..... Poland, O..... Pollett River, N.B. (en haut).....blrt Riviere Ouelle, Q... Riviere Raisin, O... Queensville, N.S.. Queensville, O.... Perce, Q..... br Perch Station, O... PomeroyRidge, N.B. Queen's Wharf, O., Radstock, Q., Ragged Head, N.S. PomquetChapel, N.S. t Riv. Trois-Pistoles, Q. Robert's Isl'd, N.S. Perkins, Q..... Pero, N.S..... Pomquet Forks, N.S. Roberval, Q..... Ponsonby, O..... Pont Chateau, Q... Perrytown, O..... t Robinson, Q...... Ragged Island. N.S. Perth, O......m b t Perth, N.B..... Do. (E. side)N.S Raglan, O..... Roblin, O... b Rochelle, Q..... Pont de Maskionge,Q. Poole, O..... Rochester, O..... Rockburn, Q..... Petawawa, O..... Pope's Harbor, N.S. Railton, O..... Rainham, O..... Rainham Centre. O. Rankin's Mills, N.B. Peterboro', O....m b t Poquiock, N.B.... Port Acadia, N.S.. Petersburg, O..... Rockford, O..... Peterson, N.B.... Peterson, O... Peterson's Ferry, O. Rockingham, O.... Portage du Fort, Q.m b l t Rock Island, Q.... Rockland, N.B... Rockport, N.B.... Rockport, O..... Portage River, N.B. Port Albert, O.... Rap's des Joachims, Q. Ratchford River, N.S. Petersville, N.B. Petersville Ch., N.B. Petite de Grat, N.S. Port-a-Pique, N.S. Port au Persil, Q... Rockside, O.... Rockton, O.... Rockville, N.B. Port Bruce, O..... Ravenna, O..... Petite de Grad, Petite, Metis, Q... Petite Passage, N.S. Port Burwell, O. mbt Ravenshoe, O... Port Colborne, O. m b t Ravenswood. O.... Rawdon, N.S..... Rawdon Sh., N.S. Rawdon Upper, N.S. Rawdon, Q..... Petite Riv. Bridge; Port Credit, O.... Rockv'le, Hants, N.S. Port Dalhousie, O.m b t Rockville, Yarm'th, N.S.... N.S.. Rockv'le Settl't, N.S. Rockwood, O...m b t Rodgerville, O...m b Raymond, O..... Reading, O..... Rear Black River, Co. Richmond, N.S. Rodney, O... Roebuck, O.. Rear Lands, N.S... Red Bank, N.B... Roger's Hill, N.S.. Rokeby, O...... Rolling Dam, N.B. m Red Islands, N.S..

List of Post Offices, Telegraph Stations, &c., in the Dominion of Canada(Continued.)									
Rolph, O	St. Athanase. Q. mblr		Ste. Marguerite, Q.						
Romney, O b	St. Aubert, Q St. Augustin, P'tneuf, Q	St. Genevieve, Q. 1	Ste. Marie de Mon- noir, Q 1 r						
Rondeau, O m b	St. Augustin, Two	St. George, N.B. m t	Ste. Marthe, Q 1						
Rondeau Harbor,O.	Mountains, Q 1	St.George, Beauce, Q. bl	St. Martin, Q 1						
Rosa, O	St. Barnabe, St. Mau-	St.George, Brnt.,O. mb	Ste. Martine, Qblr						
Rosebank, O Rosedale, O	rice, Q 1 St. Barnabe, River	St. George de Wind-	St. Martins, N.B m St. Mary's, Ombt						
Rosedene, O b	Yamaska, Q	St.George'sChan'el,	St. Mary's Bay, N.S						
Rosemont, O mb	St. Barthelemi, Q. 1	N.S	St. Mathias, Q 1						
Roseneath, O	St. Bazile, Q	St. Germain de Grant-	St. Maurice, Q						
Rosetta, O b	St. Bazil, N.B Ste. Beatrix, Q	ham, Q Ste. Gertrude, Q	St. Michel, Q 1 r St. Modeste, Q						
Roseway	St. Benoit, Q 1	St. Gervais, Q 1	Ste. Monique, Q 1						
Roslin, O b	St. Bernard, Q	St. Giles, Q 1	St. Narcisse, Q						
Roslin, N.S	St. Bonaventure, Q.		St. Nicholas, Q 1						
Rosseau, O	Ste. Brigide, Q 1 Ste. Brigitte des	St. Guillaume d'Up-	St. Norbert, Q St. Octave, Q						
Rothsay, O b	Saults, Q		St. Onezime, Q						
*Rothsay, N.B t	St. Bruno, Q 1	0.11	St. Ours, Q, blt						
Rouge Hill, O	St. Camille, Q	St. Helens, O	St. Pacome, Q						
Rougemont, Q Round Hill, N.B	St. Canut, Q St. Casimir, Q	Ste. Henedine, Q. r St. Henri, Q	St. Paschal, Q lt St. Patrick, N.B						
Round Hill, N.S	St. Catherines, E., Q. 1		St. Patrick's Chan-						
*Round House, O. t			nel, N.S						
Round Plains, O Roxburgh, N.B	St. Celestin, Q St. Cesaire, Q b l	St. Hilaire Vil'ge, Q. Il St. Hubert, Q t	St. Patrick's Hill, Q St. Paul d'Industrie, Q						
Roxton Falls, Q mbl	St. Charles de Stan-	St. Hugues, Q bl	St. Paulin, Q 1						
Roxton Pond, Q	bridge, Q	St. Hyacinthe, Q. m b r t	St. Paul l'Hermite,Q						
Royal Road, N.B Rugby, O	St. Charles, River Richelieu, Q 1 t	St. Ignace, O	St. Paul's Bay, Q blr St. Peter's N.S m						
Runnymede, Q	St. Charles, River	St. Irenee, Q St. Isidore, Dor-	St. Peter's Island, NS						
Rupert, Q	Boyer, Q	chester, Q	St. Philippe, Q 1						
Russaquornis, N.B.	St. Christophe d'Ar-	St. Isidore, Lap.,Q. 1	Ste. Philomene, Q. 1						
Ruisseau des Chenes,Q. Russell, O	thabaska, Q m b r Ste. Claire, Q		St. Pie, Q 1 St. Pierre d'Orleans,Q						
Russeltown, Q	St. Clements, O	St. Jacques, Q	St. Pierre Mont-						
Rutherford, O	St. Clet, Q 1	St. Jacq.le Mineur, Q. 1	magny, Q bl						
Ruthven, O m Ryckman's C'ner's,O	St. Clothilde, Q St. Columbin, Q	St. Janvier, Q ! St. Jean Baptiste, Q. 1	St. Pierre les Becquets, Q b1						
Rylstone, O	St. Constant. O	St. J. Chrysostome,	St. Placide, Q b1						
Ste. Adele, Q 1	St. Croix, N.S	Chateaugnay, Q. m b l	St. Polycarpe, Q bl						
St. Agatha, O 1 Ste. Agathe, Q 1	Ste. Croix, Q m 1 r St. Cuthbert, Q 1		St. Prosper, Q St. Raphael, E., Q. 1						
Ste. Agnes, Q	St. Cyrille, Q	tome, Levis, Q l St. J. des Chailons,Q. l	St. Raphael, W., O.						
St. Aime, Q 1	St. Damase, Q 1	St. Jean de Matha, Q. 1	St. Raymond, Q bl						
St. Alban, Q St. Albert, Q	St. Davids, O St. Denis, River	St. Jean d'Orleans, Q.	St. Regis, Q m b l						
St. Alexandre, (Iber-	Richelieu, Q b1	St. Jean Port Joli, Q. 1rt St. Jerome, Q 1r	St. Robert, Q 1						
ville,) Q	St. Denis de la Bou-	St. Joachim, Q	St.Roch de Richl'u, Q. 1						
St. Alexandre,(Kam-	teillerie, Q l	St. John, N.B m b	St. Rochdes Aulnais, Q. I						
ouraska,) Q St. Alexis, Q	St. Didace, Q 1 St. Dominique, Q 1	St. John's. E., Q.mbrt St. Johns, West, O.	St. Roch l'Achigan, Q. 1 St. Romaine, Q 1						
St., Alphonse, Q	St. Edouard, Q	St. Joseph, Q 1	St. Rosalie, Q 1						
St. Anaclet, Q	St. Edwige, Q 1	St. Joseph du Lac, Q.	St. Rose, Q 1r						
St. Andre, Q 1 St. Andre Avelin, Q b1	St. Elizabeth, Q 1 St. Eloi, Q 1	St. Jude, Q	St. Sauveur, Q 1 St.Sauveur deQueb'c, Q						
St. Andrews, N.B. m t		St. Julie, Q 1 Ste. Julie de Somer-	St.Scholastique, Q. m br						
St. Andrew's, N.S.	St. Ephrem d'Upton,	set. O 1	St. Sebastien, Q						
St. Andrew's, E. Qmbl St. Andrew's, W., O			St. Severe, Q b						
Ste. Augele, Q	St. Esprit, Q 1 St. Etienne, Q 1	St. Justin, Q [ Ste. Justine de New-	St. Simon de Ya-						
Ste. Angelique, Q. 1	St. Etienne de Beau-	ton, Q	St. Simon de Ri-						
St. Anicet, Q 1	harnois, Q	St. Lambert, Q t	mouski, Q 1						
Ste. Anne, Bout de l'Isle, O 1t	St. Eugene, O St. Eustache, Qm b1	St. La'bert, M'treal.Q   St. Laurent d'Orl'ns,Q- <del>r</del>	Ste. Sophie, Q b l Ste. Sop'e de Lacorne, Q						
Ste. Anne de la Pe-	St. Evariste de For-	St. Laurent M'treal,Q	St. Stanislas, Q b1						
rade, Q 1t	syth, Q 1		St.S a'las de Kostka,Q 1						
Ste. Anne des Monts, Qr Ste. Anne des Pl'nes, Q1		St. Leon Q, St. Leonard, Q	St. Stephen, N.B. m (St. Sulpice, Q						
St. Anne la Poca-	St. Felicite, Q	St. Leonards, N.B.	St. Sylvester, Q 1						
tiere,Qmb1		St. Liboire, Q r	St. Sylvester, E., Q.						
St. Ann's, N.S St. Ann's, O b	St. Fereol(s'b office),Q St. Fidele, Q	St. Liguori, Q 1 St. Lin. O 1	St. Theodore, Q Ste. Therese de						
St. Anselme, Q			Blainville, Q m b l						
St. Antoine Lotb're, Q 1	St. Flavien, Q	Stè. Louise, Q	St. Thomas, E., Q. t						
St. Antoine, River Richelieu, Q 1	St. Foy, Q	St. Luc, Q I	St. Thomas, W., O. m b						
St. Antonin, Q	St. Francis, Qblr St. Francois, Mont-	St. Luce, Q 1 St. Malachie, Q	St. Timothee, Q						
St. Apollinaire, Q 1	magny, Q b	St. Malo, Q	St. Urbain, Q bl						
St. Armand C'tre, Q St. Armand S'tion, Q t	St.Fran's,Beauce.Q.   1 r   St.Fran's,d'Orleans,Q	St. Marc, Q St. Marcel, Q	Ste. Ursule, Q 1 St. Valentin, Q 1						
	St. Frederic, Q		St. Valerien, Q						

LIST of Post Offices, Telegraph Statious	, &c., in the Dominion of Canada. (Continued)
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	LIST of Post Office	es, Telegraph Statious, &	c., in the Dominion of Ca	nada.—(Continued.)
	St. Vallier, O	Sharpton, O	South Hinchinbr'ke,Q.	1
	St. Venant, Q	Shawbridge, S	South Lake O	*Stratford R R S'tion t
	Ste. Victoire, Q	1 Shawenegan, Q	South Lake, O b	, , , , , , , , , , , , , , , , , , , ,
			South McLellan's	Strathburn, O
			Mountain, N.S	Strathnairn, O
	St. Winceslas, Q	1 Shediac, N.B m t		Strathroy, Omb t
	St. Zephirin, Q	Shediac Road, N.B.	South Middleton, O.	Streetsville, Om b t
	St. Zetiana Q	l Sheet Harbor, N.S.	South Monaghan, O.	Stretton, O
	St. Zotique, Q	Sheffield, O b	South Mountain, O.	Stromness, O
	Sable, O	Sheffield, N.B m	South Nelson, N.B.	Stukely, Q bl
	Sable River, N.S	Sheffield Mills, N.S.	South Quebec, Q. m b t	Sullivan, O
	Sabrevois, Q	Shefford Mount'n, Q.	South Roxton, O	Summer Hill, N.B.
	Sackville, N.B m		South Side of Bou-	Summerstown, O
	Sandy Cove, N.S	Shelburne, O	larderie, N.S	Summerville, N.B.
	Saintfield, O	Shepody Road, N.B.	South Side of Why-	Sunbury, O
	Salem, O	Sherbrooke, Q in brt	cocomahBay, N.S.	Sunnidale, O t
	Salem, N.S	Sherbrooke, N.S m		Sussex Corner, N.B.
	Salford, O	Sherbr'keMines, NS	garee, N.S.	Sussex Portage, N.B.
	Salisbury, N.B m	Sheridan, O	South Zorra, O	Succes Valo N P
	Salmon Beach, N.B.	Sherkston, O	Sparta O	Sussex Vale, N.B. mt
	Salmon Creek, N.B.	Sherrington, Q bl	Sparta, O m b	Sutherland's Cors., O.
	Salmon Riv., N.B	Shetland, O		Sutherl'nd's Riv., N.S.
	Salmon River, Co.	Shigawake, Q	Speedside, O	Sutherland's River
	Digby N.S.	ShinemicasBridge, N.S.	Spencer's, NS	Mills, N.S
	Digby, N.S Salmon River, Co.		Spencer Cove, Q	Sutton, Q b1
	Guyeboro M S	Ship Harbour, N.S.	Spietche's Cove, N.S	Sweaburg, O b
	Guysboro, N.S	Shipley, O	Spencerville, O m t	Sweetsburg, Q m b
	Salmon River, Co.	Shippigan, N.B	Sprague's Point, N.B	Switzerville, O b
	Halifax, N.S	Shoolbred, Q b	Spring Arbour, O	Sydenham Place,Q.
	Salmon River, Lake	Short Beach, N.S	Springbank, O	Sydney, N.S m
	Settlement, N.S.	Shrewsbury, Q	Springfield, N.S	Sydney Mines, N.S.
	Salmonville, O	Shrigley, O	Springfield, O	Sylvan, O m b
	Salt Springs, N.B.	Shubenacadie, N.S. t	Springfield, N.B	Sypher's Cove, N.B.
	Sambro, N.S	ShubenacadieRiv.,NS	Springford, O m	Tabucintac. N.B
	Sanborn, Q	Shulie, N.S	Spring Hill, N.B.	Tadousac, Q 1
	Sandfield Ö	Sight Point, N.S	Spring Hill, N.S	Talbotville Royal, O.
	Sandford, O b		Spring Hill R'd, NS	Tamworth, O m b
	Sandhill, O	Silver Hill, O		Tangier, N.S
	Sandhurst, O	Silver Shoe, Q	Springville, N.S	
	Sand Point, O t	Simcoe, O m b t	Springville, O	Tannery, West, Q
	Sand Point, N.S	Singhampton, O	Spruce Lake, N.B.	Tapleyton, O
			Spry Bay, N.S	Tara, O
	Sandwich Ombt	SixMileBrook, N.S.	Stana, O	Tatamagouche, N.S. #
	Sandy Beach, Q	Six Mile Road.N.S.	Stafford, O	" Mount., N.S.
	Sandy Point, N.S.	Six Portages, O	Stamford, O	Tatlock, O
	Sarawak, O	Sky Glen, N.S		Tavistock, O m t
	Sarepta, O	Skye, O	Stanbridge Station, Q	Taylor Town, N.B.
	Sarnia, Om b t	Sleswick, O	Standon, Q	Taylor Village, N.B.
	Saugeen, O m b	Sligo, O	Stanfold, Qmblt	Tay Mills, N.B
	Saulnierville, N.S	Smithfield. O	Stanhope, O	Tay Settlem't, N.B.
	Sault au Recollet, Q. 1	Smith's, N.B	Stanley, N.B	Tecumseth, O
	Sault Ste. Marie, O. b	Smith's Cove, N.S.	Stanley's Mills, O	Tedish, N.B
	Savage's Mill, Q	Smith's Creek, N.B.	Stanstead, Qmblrt	Γedish Bridge, N.B.
			Stanton, O	l'eeswater, O
	Sawmill Creek, N.S.	Smithtown, N.B	Starkey's, N.B	l'eeterville, O
	Scarboro', O t			Telfer, O
	Schomberg, O m b	Somerville, N.B		Templeton, Q 1
	Scone, O	0 1 0		l'empo, O
	Scotch Block, Q			Tenant's Cove, N.B.
			Steep Creek, N.S.	l'enecane NS
			Steeves Mounts IND	l'enecape, N.S Fen Mile Creek, N.B.
	Scotland, O m b			
	Scott's Bay, N.S.			Cerrebonne O mib 1
			Stevensville, O	Cerrebonne, Qm·bl
	Scugog, O	South Polton O	StewiackeC-R'ds, N.S	l'essierville, Q
	Seaforth, O m b t	South Bolton, Q South Branch, Co.	Stewiacke. M'dle, N.S t	l'eston, O
	Sobringrillo O	Colebester N.S.		Ceviotdale, O
	Sebringville, O b			Chamesford, O m
				Chamesville, O m b
	Seeley's Bay, O			Thanet, O
			Stockdale, O 1	The Range, N.B
	Selby, O		Stockwell, Q	histletown, O
	Selkirk, O m b			homasburg, O
.			Stoddart's N.S	hompsonville, O.
			Stonefield, Q 1	hornbury, O b
- 1	Selwyn, O	South Durham, Q S	Stoneham, Q 1	horndale, O t
1	Seneca, O m b S			horne, Q
	Settrington, O			hornetown, N.B
	Severn Bridge, O. b S			hornhill, Om b t
				hornton, O
	Shakespeare, Om b t S		Stornoway,Q T	horold, O m bt
			Stottville, O 1 t T	horold Station, O.
		South Gloucester, O.	Stouffville, $O \dots M b$ T	bree Brooks, N B
1		South Gower, O S	strabane, O m b T	hree Rivers Ombrt
	Shannonville, Om b t S	outh Cut of St	traffordville, O m b T	
			trangford, O	N.S
	Sharon, O m b	Aun 5, 14.5	tratford, O mb t T	nuriow, O

List of Post Offices, Telegraph Stations, &c., in the Dominion of Canada. -- (Continued.)

Thurs O	17 1 31 11 375	317 II. D 11 37 G	W . M C''''
Thurso, Q m b l		Wallace Bridge, N.S.	West McGillivray,O
Tidnish Bridge, N.B.	Upper Newport, NS	Wallaceburg, O m b	Westmeath, O
Tidnish, N.S	Upper Peel, N.B	Wallace Ridge, N.S.	West Montrose, O.
Tilbury, East, O m b	U'per Queensb'y, NB	Wallace River, N.S.	Westmorland Point,
*Tilsonburg t	Upper Sackville, NB	Wallacetown, O b	N.B
Titusville, N.B	Upper Settlement,	Wallbridge, O	Weston, Ombt
Tiverton, O	Barney's Riv'r, NS	Wallenstein, O	West Osgoode, O
Toledo, O		Walmer, O	
Toney River, N.S	U'per Settlement, Big Baddeck River, NS		Westover, O b
Tonning O		Walsh, O	Westport, O
Topping, O	Upper Settlement, S.		Westport, N.S m
Torbay, N.S	River, N.S	Walter's Falls, O	West Potton, Q
Torbolton, O	U'per Settlement, W.	Waltham, Q	West River, N.S
Tormore, O	River, N.S	Waltou, O,	West's Corners, O
Toronto, O m b t	U'per S'thampt'n, N.S	Walton, N.S	West Side Lochabar.
*Toronto Station,O. t	U'per Stewiacke, N.S	Wanstead, O	N.S
Totnes, O	U'per Sussex, N.B.	Warden, Q	West Shefford, O
Tottenham, O b		Ward's Creek Rd.,	
Townsend Centre, O.	U'per Wicklow, NB	N.B	
Tracadie, N.B			Westwood, O
	U'per W'odstock, NB	Wardsville, O m b	Wexford, O Weymouth, N.S t
Tracadie, N.S	*Upton, Q t	Warkworth, O m b	Weymouth, N.S t
Tracy's Mills, N.B.	Utica, O	Warner, O	Weymouth Bridge, NS
Trafalgar, O	Utterson, O	Warren, N.S	Whalen, O
Trafalgar, N.S	Uttoxeter, O	Warrington, O	Wheatland, Q
Treadwell, O	Uxbridge, O m b	Warsaw, O m	
Trecastle, O b			
		Warwick, Q blt	
Tremblay, S	Valcourt, Q	Warwick, O m	N.B.
Trenholm, Q	Valentia, O	Washademoak, N.B	Whitby, O mbt
Trenton, O m b t	Valentyne,O	Washington, O b	White Head, N.S
Trois Pistoles, Q 1t	Valetta, O	Waterborough, N.B	Whitehurst, O
Trois Saumons, Q	Valtort, Q	Waterdown, O m b	White Lake O
Trout Cove, N.S	Valleyñeleld, Q	Waterford, Om b t	White Dains N. C.
Trout River, Q			
Trout Kivel, Q	Valmont, Q	Waterloo, Qm brt	
Trowbridge, O	Vandecar. O	Waterloo, O mbt	
Troy, O b	Vankleek Hill, O m b	Waterloo, Kingston.O.	Whitevale, O b
Trudel, O	Varennes, Q 1	Waterville, N.S	Whitfield O
Truro, N.S m t		Waterville, Q t	Whittington, O
Tuam, O b	Vauban, Q	Waterville, N.B	
	Vaudanii Q.		Whycocomah, N.S.
Tuliamore, O m b	Vaudreuil, Q lrt	Watford, O m	Wick, O
Tupperville, N.S"	Vaughan's, N.S	Watson's Corners O	Wicklow, O
Turn's Bay, N.S	Veighton, O	Watson Settlem't, NB	Wicklow, N.B
Turtle Creek, N.B.	Vellore, O	Waugh's River, N.S	Wickham, N.B
Tuscarora, O	Venice. Q	Waverly, O	Wickwire Statiou, NS
Tusket, N.S m t	Vennachar, O	Wayerly N S	
Tucket Waday N C		Waverly, N.S Waweig, N.B	Widder, O bt
Tusket Wedge, N.S.	Ventnor, O		Widder Station, O. mb
Tweed, O b		Way's Mills, Q	Wilfrid, O
Tweedside, O	Verdun, O	Webbers, Lr. Gran-	Wilkesport, O
Tweedside, N.B	Vernon, O	ville, N.S	Willetsholme, O
*Tyendinaga, O t	Vernonville, O	Webster's Creek, NB	117'11' O
Tyrconnell, O	Verona, O	Weedon, Q	
Tyrone, O	Versailles, Q	Welcome, O	*Williamsburg, Q t
		Welcome, O	Williamstown, O
Udora, O	Vesta, O	Welland, O mbt	
Uffington, O	Vicars, Q	Welland Port, O m	Williscroft, O
Ulster, O	Victoria, N.B	Wellesley, O m b	Willowdale, O
Ulverton, Q m b	Victoria, Co. Cum-	Wellington, Ombt	Willow Grove. O
Umfraville, O	berland, N.S	Wellington Sq're, Omb t	Willowgrove, N.B.
Underhill, O	Victoria Beach, N.S	Wellman's Corners,O	Wilmot, N.S m t
Underwood, O	Victoria Corners, O.	Welsford, N.B	Wilmur, O
Union, O m b	Victoria Square, O.	Wendover, O	
*Union Station(Tor-			Wilson's Beach, NB
	Vienna, O m b	West Arichat, N.S.	Wilton, O b
onto) t	Viger, Q	West Arran O	Wimbledon, O
Unionville, O b		West Bay, N.S	Winchelsea, O
Upham, N.B	Vigo, O	West Bolton, Q	Winchester, O b
Upham Vale, N.B	Village des Aulnaies, Q	West Branch, E. Ri-	Winchester Springs,O
Upnor, O	Village Richelieu, Q	ver, Pictou, N.S.	Windham, Centre, O
Up'rBayduVin,N.B.	Villancourt, Q	West Branch, River	Windham Hill, N.S.
Up'r Buctouche, N.B.	Villanova, O	Philip, N.S	
			Windsor, N.B
Up'rCaledonia, N.S.	Villeneuve, Q	West Brome, Q	Windsor, Omb t
Upper Cape, N.B.	Vincennes, Q	West Brook, O	*Windsor Station, O t
Up'r Caraquet, N.B.	Vine, O	West Broughton, Q	Windsor, N.S m t
Up'r Caverhill, N.B.	Vinton, Q	Westbury, Q	Windsor Junction, NS t
Upper Cross Roads, St. Mary's, N.S	Violet, O	West Chester, N.S.	Windsor Mills, Q
St. Mary's, N.S.	Virgil, O	West Cock, N.B	Wine Harbor, N.S.
Up'rDykeVil'ge. N.S.	Vittoria, O m b	West Dublin, N.S.	
			Winfield, O
Up'rGagetown, N.B.	Vivian, O	West Essa, O b	Wingham, O m b
Up'erGreenwich, NB	Vogler's Cove, N.S.	west farnham. O.m.	Winterbourne, O
Up'rHaynesville,NB	Vrocmanton, O b	Westfield, O	Wisbeach, O,
Up'rNewHorton, N.B.	*Wainfleet, O t	Westfield, N.B	Woburn, O
Upper Kent, N.B	Wakefield, Q	West Flamboro', O. mb	Wolfe Island, O
Up'r Keswick, N.B.	Wales, O	West Gore, N S	
Up'r LaHave, N.S.	Walkerton. O m b		Wolfstown, Q 1
		West Huntingdon,O	Wolfville E., N.S. m t
Up'rL'chLomond, NB	Wallace, N.S m t	West Huntley, O	Wolverton, O
Upper Mills, N.B	Wallace, O	West Lake,O	Woodbridge, O, mb

## REVENUE AND EXPENDITURE OF NEWFOUNDLAND.

(The following figures only came to hand after the preceding portions of the Year Book were stereotyped, which accounts for their not being placed with the Revenue tables of the other Provinces. The Prince Edward Island returns for 1863, are not yet accessible.)

STATEMENT of the Revenue and Expenditure of the Colony of Newfoundland, for the year ended 31st December, 1866.

REVENUE.	EXPENDITURE.
Crown Lands       3.343         Licenses, Fees, Fines, &c       5.067         Light Dues       23.371	tary's statement
\$716,287.	\$662,763.1



Nova Scotia.

Abstract of the principal Articles of Merchandise imported into the Province of Nova Scotia during the year ended 30th September, 1866.

Author		Total Ir	nports.	Articles		Total In	nports.
Articles.	Q	uantity.	Value.	Articles	Qu	antity.	Value.
Ale and Porter		. 12,263	\$55,255	Hats and Caps Hides & Skins, undressed	pks.	878	\$69,829
Arms and Ammunition			28,162			32,098	68.499
Beef and Pork	bls.	9.5282	171,008	India Rubber manufact	pks.	518	19,682
Bacon and Hams	lbs.	6,487		Jewelry, inc.watches, toys		616	83,508
Bread, finepks. 188	**	66.301		Leather manfs. inc. Furs.		2,186	191,616
Do. Navypks. 3,610	"	1,010.358	43,480	Do. Sole	lbs.	145,861	36.841
Burning Fluid				Molasses and Treacle	gls. 2	,605,525	698,699
Butter and Lard. pks. 24		175.626	0	Naval Stores, inc. Oakum			
Candles, Tallow	1	8,496	1,127	lbs. 30,670	pks.	9.731	34.651
Do. other		5.293	1.525				126.219
Cheesepks. 51 Chocolate or Cocoa Paste.		90,093		Do. Fishpks. 6		56,141	24.310
Chocolate or Cocoa Paste.		684		Do. Linseed, &c. pks. 66		40.734	35.233
Cinnamon or Cassia	mlea	159		Paper mnfs. inc. Station'ry Do. Printed Books, &c		3,542	63.725
Clocks			5,302	Point and Dutter	- 66	2,369	
Coalchalds. 4,639			25.550	Paint and Putty Spirits. Brandy & Cordials	male	4,164 59,877	56.226 88,058
Do. Roasted		311,497 16,949		Do. Geneva & Whiskey.		125,172	73.506
Cordage and Canvas		10,949	-,243	Do. Rum	66	513,208	133.851
lbs. 79.469	nks.	35,204	522.052	Do. Spirits or Stg. Waters		628	1.230
Cotton, Linen, Silk, &c.		13,347	3,193.574	Do. Winedz. 1.253		54,760	
Cotton Warp, &c		786	90,272	Sugar, Rawlbs.		,083,839	
Confectionery los. 456		746					45:537
		46,669		Salt			189.458
Drugs & Dye Stuffs, &c {	pks.			Stone, manf M. 869		253	11,023
Do. Patent Medicines		873	15.975	1	tons	182	
Earthenware, Glass, China	1.6	36.296		Stone unmf. incl. lime }	slate	79,100	34,458
		255.792	1,659,955	(	pks.	33.271	)
Flour, Wheat		118.1912		Tea, Black		,150.801	371,669
Do. all other	1.6	63.469	273,091	Do. Green		15,250	
Fruit, Apples, &c.				Tobacco, Leafpks. 187		605,439	
lbs. 375, bls. 466			20,733	Do. manufactured		354,691	
Do. Raisins	lbs.	508,223	75,065	Do. Cigars and Snuff		135	8.393
Do. all other, incl. nuts.	١,	,		Veg'bles, Onions pks.349		636,652	
No. 5,900				Do. all otherlbs.251		191,888	
Fish, dry fish	105.			Woodware, mnfpcs.&		26,417	
Do. Herring & Alewives. Do. Salmon and Trout.	DIS.	41,685	91,993	Do. doM. 46.121		791	
cases 14	1 44	2,802	27.287	Do. do		\$7,000 19,696	
Do. Mackerel, &c. bx. So		15.694		Unenumerated articles.	DE2.	19,090	,
Do. Shell fish. pks. 2,757				1	٤.	5.107	27,331
Grocerieslbs. 15,055			89.774	Do. do		20	
Ginger, Pepper, Pimento.		2.412				4.070	
Grain, incl. Rice.	100	-:4	400	20. 40. 60.00029		4.0/9	
bsh. 7.899, lbs. 8,219	pks	3.657	29,643	Total	Į ,	\$	14.381,008
Do. other than Rice							7.3
Hardware, 1stpcs. &				Entered for home consum	ption		13.025,433
Do. 2dtons 918		292,909			1		
Do. 3ddo.2,373		17,065	321,409	Duty collected			\$1,226.39

COMPARATIVE STATEMENT of the total value of Merchandise imported into Nova Scotia from each Country during the years ended 30th September, 1865 and 1866.

Countries.	1865.	1866.	Countries.	1865.	1866.
	\$	\$		\$	\$
Great Britain	6,315,988	5.893.596	Portugal	46,428	18,827
Canada	508,935	725,164	Prussia		117
New Brunswick	694,159	820,814	Russia	125	
Newfoundland		175.372	Sable Island		7,540
Prince Edward Island			Sardinia		1,040
British West Indies		1,013.363	Spain	52,537	17.545
Antwerp		5,686	Saint Pierre Miquelon	4,476	3,682
Africa			Saint Domingo		19.463
Brazil			Danish West Indies	699	10,236
France			French West Indies	11,105	8,130
Hamburg			Spauish West Indies	1,273,247	1.091.456
Holland		21,253	United States	4.325,857	4,041,844
Italy		240	-		
Madeira			\$	14.381,662	14.381,008
Matamoras	1,661	49,900			

#### NOVA SCOTIA .- (Coutinued.)

STATEMENT of the Value of Merchandise exported from the Province of Nova Scotia during the year ended 30th September, 1866.

Articles.	1866.	Articles.	1866.	Articles.	1866.
	\$		\$		*
Ale Porter and Cider.		Flour, Wheat	75,622	Spirits, Wine	36,979
Animals, Horses		Do other		Stone	18,341
Do Horned Cattle	139,107	Fruit, Apples, Pears &		Sugar, Raw	,436,231
Hogs and Pigs	461	Plums	56,278	Do Refined	5,772
Do Sheep and Lambs	25.963	Do other		Tea	50,765
Beef, Pork and Hams	43,192	Furs	54,360	Tobacco	53,722
Bread		Grain	12,195	Vegetables	210,619
Brick	455	Groceries	17,422	Woodware, Board,	
Butter and Lard	138,180	Gypsum,Lime &Plst'r	63,611	Plank and Deal	650,830
Candles	2,110	Hardware	193,243	DoDealEnds&Scntl'g	7,481
Cheese	1,910	Hay	1,035	Do Firew'd &Lathw'd	127,251
Coal		Hides and Skins		Do Laths & Palings	2,317
Coffee	12,099	Leather Manufactures	8,773	Do Shingles	32,042
Cordage and Canvas.		Do Sole		Do Spars and Knees.	10,959
Cotton and Woollen	- 1	Molasses & Treacle		Do Staves, Hoops &	
Manufactures	185,849	Naval Stores		Shooks	59,626
Drugs		Oil, Fish	133,826	Do Sweeps and Oars.	2,598
Earthenware & China		Do other		Do Timber	12,598
Eggs	7,614	Old Iron and Junk		Do Manufactured	16,546
Fish. Cod		Paper Manufactures.		Wool	1,714
Do Scale		Rice		Unenumerated	135,275
Do Her'ng&Alewives		Salt	61,570		
Do Mackerel, Shad &		Soap	36,772		\$8,043,095
Halibut	1,008,737	Spirits, Brandy	1,637		7 101 70
Do Salmon and Trout		Do Geneva		In British ships	7,691,614
Do Shell		Do Rum	53,429	In Foreign "	
Do smok'd&preserv'd		Do Whiskey	3,914		
Do Tongues & Sounds	153		3/7		\$8.043,095

COMPARATIVE STATEMENT of the Value of the principal Articles of Merchandize exported to each Country from the Province of Nova Scotia, shewing the increase and decrease during the years ended 30th September, 1865 and 1866.

Countries.	1865.	1866.	Countries.	1865.	1866.
Great Britain	\$764,742	\$287,884	Buenos Ayres		\$2,944
Canada	438,191	=574.762	France	\$2,500	
New Brunswick	477,944	665,482	Italy	18,161	28,567
Newfoundland	968,969	504,395	Jersey	20,017	13,736
Prince Edward Island	315.950	263,602	Labrador	49,473	78,734
United States	3,619,797	3,228,550	Madeira	8,870	15,238
British West Indies	1,906,459	1,635,673	Matamoras	14,331	1,377
Danish West Indies	9,069	24,883	Monte Video	507	2,945
Dutch West Indies	1,617	1,690	Portugal	9,160	11,921
French West Indies	153,275	16,714	Spain	10,080	5,680
Spanish West Indies	38,089	454,876	St. Domingo	21,067	30,977
Africa	44,632	37,942	St. Pierre	18,854	41,163
Algiers	1,058	37/24	, i	7-51	, 3
Belgium	3,076		Total\$	8,830,603	8,043,095
Brazil	12,000	19,470		-/-3 /-/3	13, 73

#### NEW BRUNSWICK.

(The list of exports from and imports into New Brunswick is given in the official returns in great detail. We condense the tables by giving those articles only of which the imports and exports exceed \$1,000.)

Articles.	Quant'y.	Tl. Value.	Articles.	Quant'y.	Tl. Value.
Articles.  Apothecary Wares, packages. Animals, vz.: Horses,num Ale and Porter,gals. Agricultural Implements, p'gs Apples, green,bls. Asheslbs. Anchors and Chainscwts. Bricks, bullding Bread, bbls Butter Cheese, and Lard, lbs. Boots and Shoes, packages. Barrels, empty Hhds. etc. num Coal, Bituminouschals.	646 96 7,065 336 1,530 17,088 4,302 542 444 38,594 871 3,800	\$9,051 7,975 2,028 3,360 4,466 1,073 15,828 4,457 1,826 8,389 22,329 3,800	Cordage and Ropecwt. Canvasp'gs. Cranberriesbush. Earthenware & Glasware p'gs. Eggsdoz. Flour, Wheatbbls. Furniturepkgs. Furnspkgs. Fish, viz.:—Salmonnum. " Preservedboxes " Salted Drycwt.	2,137 117 1,370 1,983 89,177 20,591 433 33 21,105 9,693 23,377 26,929	Tl. Value.  \$22,499 4,999 1,950 14,062 10,228 154,917 2,046 3,075 26,250 87,984 [86,150
Carriages	16,193 80	6,393 178,123 2,710 3,593	" Salmon, num. Gypsum, Rock tons.	4,966	9,743 3,972 4,469 5,104

PRINCIPAL EXPORTS FROM NEW BRUNSWICK .- (Continued.)

			1		F
Articles.	Quant'y.	Value.	Articles.	Quant'y.	Value.
Grain, viz. : Oats, Corn, &c. bu	3,711	\$1,795	Sails and Rigging packages.	429	\$20,542
Groceries packages.		12,254	Skins, Sheepnum.	24,168	10,182
Haberdashery(dry-goods)p gs		369,975	Steelcwt.	329	2,043
Hardwarepkgs.		48,994	Seeds, Flaxbush.	1,331	2,051
Hay and Strawtons.		11,200	Tealbs.	68,739	18,995
Iron, Wrought and Cast, civi.		41,240	Tobaccolbs.	50,402	10,997
" Unwroughttons.	1,917	67,703	Vegetables, viz: Potatoes bu.	8,242	2,589
" Kneestons.	279	16,035	Vinegargals.	40,158	7,263
" Old and Scraptons	236	5,768	Winegals.	3,690	1,885
" Pigtons.		69.780	Woollbs.	7.054	1,274
Jewellery and Watches, p'gs.	17	1,139	Woodenwarep'gs.	2,124	8,332
Limehhds.		17,063	Wood.viz : Boards, Scantling &		
Leatherlbs.		3,369	Plank exc'ng 9 ft. long in	56,350	706,265
Molassesgals.	184,228	52,626	" Boards, Scantl'g & Plank,		
Meal-Oat, Corn, & Rye, bbls		10,337	not exc'ng 9 ft. longm.	17.70	119.296
Machines, Sewingcases.		33,768	"Capboardsm.	3,69:	54.248
Machinerypackages.		4,75 <sup>1</sup>	" Deals, exc'g 9 ft. long. m.	253,460	2,267.967
Meats, Saltedbbls.		21,700	" " not exe'g 9 ft, long.m.	17,88	107.563
" Freshlbs.		4,668	" Knees, Ship'snum. " Laths	16,775	16,177 100,256
Manganesetons. Musical Instruments viz.:—	1,112	18,923	" Lathwoodcords.	75,118	2.826
Pianosnum.	13	2,288	"Barkcords.	552 451	2,319
Nailskegs.		23,268	" Shooks, Sugar Boxnum.	560,232	284,890
Oakumcwt.		3,641	" Pickets	6,257	33,794
Old Rope, Junk, &c., pkgs.		1,234	" Sleepers, Railway m.	190,538	
Oystersbbls.		12,652	" Staves Sprucenum.	380	
Oil, Fishgals.		6,201	" Cedar Postsnum.	31,372	
" Coal, refinedgals.	10,265	4,058	" Spars and Mastsnum.	11,878	
" all other kindsgals.	23,139	14,177	" Shingles m.	147,952	
Paint and Puttycwt.	374	3,048	" Birch Timbertons.	18,253	
Paper Man., Books, &c.p'gs.	325	3,988	"Spruce "tons.	868	3,042
Plaster of Parisbbls.		11,404	"Pine "tons.	25,379	
Ricelbs.		1,350	" Hacmatac Timber tons.	540	2,660
Ragspackages		2,351	" Broom Handles num.	114,595	1,273
Sugar, Brownlbs.		8,190	The sal Transact		12.
Refinedlbs.		6,703	Total Exports		\$6,373,705
Soaplbs.		1,357	Add New Ships built, (118		
Saltbushels.		18.693	vessels) for sale 45,922 tons.		1,812,480
Spirits of all kindsgals. Stone, Buildingtons.		28,402			@0 .0C .0
Grindstonestons.		41,461			\$8,186,185
ormastonestons.	4,279	42,125	1]		

Articles.	Quant'y.	Value.	Articles.	Quant'y.	Value.
Ale and Portergals.	66,220	\$36,626	Clocks, & material of Clocks		
Animals, viz., Horsesnum.		17,395	pckgs.		\$2,383
Oxen, Cows, & Bulls "	888		Carriages, Waggons, Sleighs,		
Bucch and Pannos	4,912	9,844			
Ashes, Pot and Pearl. pckgs. Apothecary Wares	193		parts thereofpckgs.		6,828
Agricultural Implements and	4,705	85,020	Coalstons.	0 // 10	105,592
parts thereofpckgs.	2,850	22.002	Cotton Battingpckgs. Cotton Woolbales	1,075	8,526
Butter and Cheeselbs.			Confectionarypckgs.	219	32,396
Boots and Shoes of all kinds,		23,039	Cementbbls.		4,135 1,76
including India Rubber			DyeStuffs&DyeWoods.pckgs		8,693
Shoes pckgs.		59,272	Eggsdoz.		11,198
Brushes "	171		Earthenwarepckgs.	2.437	60,140
Bread "	2,872	7,740		4,630	1,586
Books, Printed "	1,381		Fruit, dried, except the pro-		,,,
Beans and Peasbush.			duce of the U. Stateslbs.		38,689
Bayley, Pot and Pearl. pckgs.		1,990	Fruit, dried, produce of the		
Bran, Horse Feed and Pig			United Statespckgs.		5,220
Feedsacks.	1 / 1	26,065			46,02
Barytesbbls. Burning Fluid	1 271	1,250	Grapes, Quinces, P'ches.pgs.	524	3,219
Boot Webbing and Shoe	79	1,072	Fruit, green, viz., Oranges and Lemonspckgs.	- 000	0
Threadpckgs.		20.848	Felt and Silk Plush, for Hat-	2,028	8,17
Candles of all kinds, except		20,040	ters' purposespckgs.		1,682
Sperm and Waxlbs,		2,205	Flour, Wheatbbls.		1,702,150
Cotton Warpspckgs.			Furniture, except belonging to		1,702,130
Coffeelbs.	190,504	27,636	families arriving in New	ł	
Canvaspckgs.		85,115	Brunswickpckgs.	2,594	14,340
Cordagecoils	9,772	131,226	Fire Bricks and Tiles no.	120,708	2,400
Copper and Patent Metal, in			Fire Claypckgs.	123	1,51
sheets, bars, bolts & scrap.cwt			Fish. viz., Salted, dry, cwt.		54,230
Corn Broom Brushbaies		10,392		1 1	24,070
Chairs, & parts of Chairs, pckgs	2,642	5,627	Smokedboxes	7,496]	3,153

# PRINCIPAL IMPORTS OF NEW BRUNSWICK .- (Continued.)

Articles.	Quant'y.	Value.	Articles.	Quant'y.	Value.
E: 1 P 1 P D 1 !			NT. 1.C.	·	
Fish-Fresh & Preserved, i			Naval Storesbbls.	2,800	\$10,546
cluding Lobsters. pckg			Oakumcwt.	5,752	25,557
Grain, viz., Indian Corn.bu	35.166		Oil, Palmp'gs.	,	548
Barley	77,618		Oil, Fishp'gs.		28,844
, Glasswarepckg			Oil of all other kinds, and Var- nishgals.		-6 -00
Glasses, Looking	82	1.257	Oystersp'gs.	1	56,588
Gunpowder "	2.083	5,843	Oil, Coalincluding Petroleum	5,291	11,394
Groceries, not otherwise en		]	Well Oil, and analogous		
merated pckg	s 8,479	66,675	Oilsgals.	127,943	39,639
Hides, produce of the Unit		!	Paper, Sheathingp'gs.	2,041	6,528
States and British Nor			Paper, Printingp'gs.	473	14,175
American Coloniesn			Paper Manufactures, except		,,,,,
Hides, foreignpckg			Printed Books p'gs.	1,142	27,625
Hats and Hat Bodies. "	693	42,923	Printing Presses, Type and		
Hemp, Flax, Tow and M nilla, unmanufactured bal		42 748	Inkp'gs. Pictures, including Paintings	165	3,952
Hops		12,650	and Platesp'gs.	20	
Haberdashery, including Co	t-}	12,030	Paint and Puttycwt.		971
tons, Woollens, Velvet	s,		Pipes, Tobaccop'gs.		42 431
tons, Woollens, Velvet Silks, Dress Furs, Umbre	1-]		Perfumeryp'gs.	105	2,052 4,961
las, Cotton Wick, Wearing	ıg		Rice, Ungroundbags.	3,502	20,960
Appare!&OilClothing.pcg		2,609,072	Robes & Skins, Dressed - in-		,,,
Hardware, including Pots at			cluding Buffalo Skins.p'gs.	73	3,724
Pans, B. Lead, Shot, D			Skins, Undressednum.	I,441	1,765
guerreotype Stock, Jac		1	Soaplbs.	74,291	4.426
Screws, Cutlery, Gas F	0.150	218 160	Spirits, viz : Alcohol. gals.	254,879	106,955
tings, &cpckg	5. 9,150	213,109	Brandygals. Whiskey,gals.		68, 536
India Rubber, manufacture	1.	1,723	Gingals.	63,969	36,780
except Boots & Shoes.pck		15,134	Lemon Syrup, Shrub, Sante,	153,137	59,698
Iron, viz., Anchors, Cha		-51-54	and other Cordialsgals.	197	522
Cables & other Chains.pck		113,671	All other Cordials, including	-97	322
Bolts, Bars, Plates, Ol	1.]		Old Tomgals.	7,729	6,587
Sheets, and Raiiroa	.d		Rum and all other Spirits not		,,,,
Irontor		358.679		91,196	40,155
Nails and Spikespckg		47,776	British Spirits and Tinc-		_
Wrought and Cast, of a	.111	]	turesgals.	460	504
other kinds, includin Cast Iron Pipes an	ă	i i	Winegals. Winesgals.		23,661
Rivetston	s. 382	20,410	Winegals.		14,200
Iron Castings, viz., Stove		20,410	Sugar Refined, in loaves lbs.	3,088	8,133
Grates, FireFrames, Range			Sugar, refined or white bastard	937	100
Boilers, &cpckg		11,778	and Sugar Canndy, except in loaveslbs.	1	
Iron, Pigto	ıs 3,618	58,123	in loaveslbs.	912,183	72,798
Iron Oretor		2,041	Sugar, Brown, Muscovado.		
Jewellery, Silver Plate, Plate			Clayed, and any other kinds		
Ware and Watches pckg		36,307			290,250
Indigo	26	3,331	Seedsp'gs. Salt of all other kindstons.	1,104	13,448
ness and Beltlb		12,720	Shrubs, Trees & Plants. p'gs.	14,872	28,696
Sheep Skins, Tanned ar		42,720	Sails, and Rigging for new	67	2,252
Dressedn	5,648	3,570	Shipsp'gs.	5,585	184,914
Calf Skins, Tanned '	5.757	14,263	Shipsp'gs. Stationery, including Ink,	3,3-3	,,,
Leather Manufactures pckg		59,534	Sealing Wax, &cp'gs.	735	29,749
Lines and Twines	425	35,59€	Steel, Bar and Sheet cwt.	3,609	23,058
Leadtons		9,804	Stones, Burr - and Grind-		
Lardp'g		5,644	stonesnum.	184	699
Limebbl		122	Stones, Flagtons. Stones, Buildingtons.	60	450
Marble Manufactures p'g		1.882	Slatestons.	398 18	2,177
Marble, Unwroughtp'g			Tobacco, Manufactured-ex-		316
Meats, Salted, cured		1	cept Snuff and Cigarslbs.	756,561	156,369
smokedbbl	9,741	195,713	Unmanufacturedlbs.	121,480	12,069
Hamp'gs	. 770	106	Snuffp'gs.	175	896
Meats, Fresh, including Pou	-		Cigarsp'gs.	127	8,160
try and Gamep'gs		1,574	Tealbs.		352,151
Lamb's Tongues, &cp'g:	60	624	Tea, Greenlbs. Tin, Block and Sheetcwt.	597	424 28,785
Molasses and Treaclegals Musical Instruments viz.;		341,503	Tallow and Soap Grease lbs.	3,558	28,782
Pianofortesp'gs		14.072	Trunks, Valises and Port-	387	38,034
All other Musical Instru	-	-4,-73	manteausp'gs.	3,005	7.041
mentsp'gs		3,282	Toysp'gs.	53	2,066
Manganese Oretons	. 104	3,120	Vinegarbbls.	676	4,073
Meal, Corn,&Rye Flour.bbls	. 35,539	147.447	Vegetables, viz: Potatoes, bu.		42,028
Meal, Oat and Peasebbls	. 5,097		Turnipsbu.	9,115	1,829
Maltbags			Carrots, Beets, Parsnips,		0
Machineryp'gs		34,112	Cabbage, &cp'gs.	2,918	12,918
Nuts and Almondsp'gs	.] 1,081	0,0143	Onionsp'gs.	2,316	5,522

#### PRINCIPAL IMPORTS OF NEW BRUNSWICK, -(Continued.)

Articles.	Quant'y.	Value.	Articles.	Quant'y.	Value.
Wood Goods, viz. :-Maho-			Wooden Manufactures, except		
ganyp'gs.	400	\$3,069	Wooden Warep'gs.	577	\$4,022
Ligumvitætons.	264	4,049	Woolbags	350	5,575
Walnut Boardsfeet.	35,577	3,327	Zmccwt.	1,021	7,029
Dealsfeet.		15,584	Miscel. Articles, free, Earth,		
Firewoodcords.		1,747	Manure, Cane, &cp'gs.	670	3,545
Treenailsnum.		1,764	Miscel. Articles paying 3 per		
Ship Kneesnum.	1,602	2,402	centp'gs.	328	3,844
Shinglesnum.	20775000	38,416	Miscel. Articles, Blacking		
Pitch Pine Plankfeet.		33,595	Images. Chess-Boards, &c.,		
Oak Plankfeet.	28,114	6,342	paying 152 per centp'gs.	517	6,277
Oak Timbertons.		3:474	Miscellaneous Articles paying		
Pine timbertons		7,483	18 per centp'gs.	93	2,952
Wooden Ware Manuf., inclu-					
ding Matches, Corn Brooms,			Total	\$	10,000,794
<u>&amp;c</u> p'gs.	5,016	19,643			

Total value in Dollars of the Imports and Exports of the Province of New Brunswick from and to each Country, in the year ending 31st December 1866.

Countries.	Imports.	Exports.	Countries.	Imports.	Exports.
United Kingdom	\$4,022,956	\$2,978,984	Holland	\$15,899	\$1.518
Jersey	23,968	450	Teneriffe		6,172
Australia, (Melbourne)			Fayal		1,060
Canada	301,556	82,895	United States	3,743.896	1,855,944
Nova Scotia	1,414,630	662,218	Saint Pierre Miquelon	, 220	10,276
Prince Edward Island	129,197	225,534	Cuba	164,239	393,157
Newfoundland	2,171	14,042	Porto Rico	27,160	6,636
Barbadoes	86,123	36,720	Hayti	1,882	10.299
Jamaica		3,985	Curacoa		3,220
Saint Kitt's	9,947	1,751	Saint Thomas		3,205
Antigua		1,598	Guadeloupe		1,080
Bermuda			Brazil (Pernambuco)		
Turks' Island	797		Monte Video		27,089
British Guiana	2,479	3,405	Dutch Guiana, (Surinam)	51	
France	41,753	9,434			
Spain		1,223		\$10,000,794	\$6,373,705
Portugal	219	6,348			
Italy	1	15,748	Sterling	£2,083,499	£1.327,855

#### NEWFOUNDLAND.

The following table shews the Imports and Exports of Newfoundland in 1866:-

Countries.	Imports	Exports	Countries,	Imports.	Exports
Countries.	from.	to	Countries,	from	to.
	\$	\$	-	\$	\$
United Kingdom	2,447,722		Portugal		911.908
Jersey	102,030	50,519	Italy		146,001
Canada	544,359		Sicily		
Nova Scotia	427,648		United States		
New Brunswick	10,770		Foreign West Indies		
Prince Edward Island			Brazil		
British West Indies	115,966		St. Peters	17,058	12,215
Malta		10.800			
Hamburg	290,339			\$5.784.849	\$5,694,305
Spain	60.989	1.007.610			

The above values do not include the shipments of Dry and Pickled Fish, Oils, Furs, &c., from Labrador direct for Foreign markets.

The imports of Newfoundland are chiefly Breadstuffs and Animal Food. In 1866 the imports were:—

Of Flour.....183,677 bbls....81,002,062 value. Of Pork......21,665½ bbls....\$350,698 value.

"Bread.....46,256½ cwts....175,158" "Butter.....15,530 cwts....285,332"

Besides the usual assortment for a population of consumers only of Dry Goods, Groceries, &c.

The Exports from Newfoundland are principally Fish and their products. They were in 1866:—

Value.

			Value.		Va	lue.
3	Dry Cod Fish7	16.690 quintals \$ 3	3,654.455   (	Oil, Cod	2,553 tuns\$472	:,443
	Herrings, Pickled	60,550 bbls	181,650	" Refined	750 " 121	1.357
l	Salmon, "	2,917 trs, & 977 bbls.	101.216	" Seal	4,425 708	.000
Ì	" Preserved		8,439   8	Sealskins2	69,029 No 201	-77π
ķ						

#### PRINCE EDWARD ISLAND.

No trade returns have been published in Prince Edward Island since those which were given in our last Year Book.

		Duty.	* cts.					:		:		:		:	:			:					:		`		:	:		11
	Other	Foreign Countries.	₩.				8	424.315		:		:	:	700		2,1,5	7,908	6,135	5,900		:	21,779	1,624		:	4,986		26,318	5,300	r61
ine, 1867.	To	Cermany. C	Jos							:		- :	:	:	:		11,312	7,645	:		:	300	200		:	2005	<u>:</u>	:	800	
g on 30th Ju	To	France,	÷A:							:		:		72			8,860	3,353	19,624	770		7,868		86	:	8,412	:	:	7,200	:
Year ending	To the	United States.	*C:	22,116	24 029	34,938	19.730		62.9	49	620	73.541	86.273	713	200	000	104.275	211,800	16,468	7,019	3,882	69,231		7.212	25.797	7.020	) : ; ;		8,260	
ie Fiscal	Colonies.	West Indies.	#C					14.642			:	-	:	:	:	:		:	:			:	1,263				:	519		17
TRADE—EXPORTS f Canadian Produce during th	To British Colonies	North America.	*				30	20.843	48,393	1,383	7,818					242	212	104	422			1,173	3,995	. 0	338	88		4	521	
ADF,—I	Tο Great	Britain.	W <sub>R</sub>	67,785	229,180			80.233	6,722	800	1,600	490,161	73,627		80,580	240,020	£63.804	1,889,717	457.444	20,000	11,783	304.541	154,244	725		2.242.182	83,558	30,015	51,303	924
N TRA	Total	Value.	€0.	89 901	253,215	35.372	19.766	150.083	122,623	50.554	9,418	564,004	159,940	26,074	81,355	252,047	606,461	2,118.754	499 858	30,015	15,665	404,952	200,002	800	26,405	2.271.105	83,558	5,104,342	22.203	0.5.5
CANADIAN e Principal Articles	Total	Quantity.		2,423	4,008	2.424	31,729	121,222	39,728	0	40,470	16,568	5,020	3,631	9,394	20,470	62.895	413,036	78,792	5,411	1,085	3,053	8,952	7.307		54.667	3,157	533,192	3,229	4,328
CANADIAN TRADF—EXPORTS. SUMMARY STATEMENT of Exports of the Principal Articles of Canadian Produce during the Fiscal Year ending on 30th June, 1867.		Articles.	THE MINE— Gold hearing Onartz	Copper.		Pig and Scrap Iron	Mineral (or Earth) Oil.		Pickledbrls.	Oil	the produce of Fish or Creatures living in ti	THE FOREST— Ashes-Pot. Drls.	Pearl	Timber-Ash	Elifch	Manle	Oak.	White Pine.	Temprack	Walnut		Standard Stavesmille.	Ulher Staves	Knees		DealsStd. hd.		Plank and Boards	Masts	Handspikes "

Canadian Trade.	. 155
f	475 23,230
1,1400	34459 11,905 342 2,348 495,368 3-780,788 28,26 53-29 71,576 31,383 2110,626
24 45 11,1579 1,579 6,6,854 1,500 1,1510 1,1	134,072 810 52 52 111 153 440 462 5.239 3.78 5.239 2,605,548 2,490 2,1
54, 204 465,931 101,101 114,983 138,784 48,351 11,199 29,641 11,199,799 41,399 10,976 2,509 2,509 1,741,291	2,44,913 44,225 44,8 44,8 44,8 44,6 4,0,5,6,0 4,0,5,6,0 1,3,4 2,3,4 2,3,4 2,3,4 2,3,4 2,4,4,4 2,4,4,4 2,4,4,4 2,4,4,4 2,4,4,4 2,4,4,4 2,4,
ds. 15,949 ft. 20,42£££ ft. 1,648 ££ 8 lle. 75,003 cs. 198,243 m. 7,625 rs. 9,451 m. 86,444 m. 7,7625 rs. 66,482 rs. 19,7625 rs. 19,7625 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7626 rs. 19,7776 rs. 6,88	
Eath and Lathwood   Pinc, \$i per   f.	Pork   Sheep's Pets   Tallow   Venson

	. SUMMARY STATEMENT of Exports of the Principal Articles of Canadian Produce, during the fiscal year ending on 30th June, 1867.—(Continued.)	Articles of	Canadian 1	Produce, du	ring the fisca	l year end	ling on 301	th June, 18	67.—(Conti	nned.)		
		Total	Total	To Great	To British Colonies	lonies	To the	To	To	Other		
	Articles.	Quantity.	Value.	Britain.	North I.	West Indies.	United States.	France.	Germany.	Foreign Countries.	Dufy.	
AGR			€S <sub>2</sub>	196:0	*A.*	\$£.	SE !	:F	₹V:	₹F.	杨	
		2,722	39,290	3,004	345		21,147					
		30	30	268	1,064		23,977					
		12,363	7,918	6,740	346		632			200		
		8,125	790	217	270	36.	499					
J	of the call of the	2.085,180	531,010	350,000	53,092	180,4	492,175			. 193		
		53.956	86,986	5,309	6,788		74,889	:		-	:	
		2,165,989	1,746,627	1,187,312	44,437	2,147	512.525			203		
		00,550	11,382	4 4	1,084		9,123			1,161		
	Wheatbus.	2,383,017	3,847,427	29,371	31,395	-	3.786,661	:	:			_
717	MANUFACTURES— Books	-	100 61	26.0	000		0.102					_
	Biscuits	2.603	14,868	703	14,820		48					_
		3,111	959		959	:		C	:		:	
	Carriagesnnm.	602	26,202	240	382	:	25,500	90		:	:	_
	Furs		20.280	2,025	0.800		2,300					_
	Glass		6,978	:	627		6,351	:			:	
	Ground Plaster and Lime	:	7,472	:	129	:	7,188	:		155	:	_
	India Rubber	:::::::::::::::::::::::::::::::::::::::	115,928	680	15,103	008,9	81,300			12,039		-
	Indian Barkwork		108	100			2.5			00		
	Leather		139,052	29,833	53.715	:	55,404			1001		
	Linen	: : : : : : : : : : : : : : : : : : : :	1,405			:	1,405			:		_
	Musical Instruments		6.561	23,454	5,320		3,791					_
	Oil Cake.		80,193	79,832			861		:	-		_
	Rags		45,141	2,011		:	43,130					
	Starch	14,003	619	14	704	<u>:</u>	0					
.7			4,449	436	:	:	4,013			9	:	
	Tobacco	205,032	81,157	16.365	20.433		3,462			29,470		
			74,569	11,817	13,780	13,797	30,631	480	•	4,064		-
	Woollens		16.484	25	1,458		12,102					Ξ

		Canadian	Trade.	157
	21,666 90	21,666 90		
400	80 424.315 93.086 5,684 25.470 45.842 400	29,695 624,572	686,979	
27	20,817	29,344	7,415	
	79,291	266.487 500 266,987 116,332	142,356 45,070,219 3,415,924	48,486,143
1,419 6,365 20,304 6,985 347,929 2,404,384	233,327 115,767 6,831,252 3,686,191 11,185,227 449,391 347,929	22,859,084 2,404.384 320.332 25.583,800 34,770,261	8,862.570 8,104,622 43,504,076 294.076 27,327.398	₹.
:,:::::::::::::::::::::::::::::::::::::	16,860 3,408 3,967 8,983 20,597	53,815	C) 25° 35°	
6,174 170 14,844 18,887	6,722 113,758 31,011 289,026 2,776,008 183,177 18,887	3,418,589 130,608 3,549,197	.866-1867.	
90 48,878 511,650	301,105 6,889,783 2,125,271 2,770,293 1,86,200 48,878	13,253,906 511,650 1,196,940 14,962,504	RECAPITULATION.—1866-1867, ports.  and Ports.	ine, 1807.
7,593 6,625 20,304 11,829 416,121 2,916,034	541,234 784,636 784,648 6,118,648 16,765,981 895,767 416,121	40,476,102 2,916,034 1,678,033 45,070,219	39,607,919	of mog 3om
25,818 12,569 25,000 53,437			Necapital   1,065,057   41,31   41,31   41,3	cal Year end
Liminors—Ale, Beer & Cider.  Whisky Other Spirits Vinegar Other Articles Coin and Bullion.	KECAPITULATION Produce of the Mine Produce of the Fisheries  Animals and their Products Agricultural Products Manufactures Other Articles 47 Vessels built at Quebec, during the Fiscal year ending 30th June, 1867, 34—19,582 tons, at \$40 per ton, and 13—6,161 tons, at \$36 per ton	Coin and Bullion.  Goods not the Produce of Canada.  Total Value of Exports as reported, 1865-1866.	ss from the state of the state	Grand Fotal of Exports for Fiscal Year ending 30th June, 1807.

SCHMARY STATEMENT of the Quantity and Value of, and Amount of Duty Collected on, the Principal Articles of Pritish and Foreign Merchandise entered for Consumption during IMPORTS.

23,352 64 6,004 50 699 38 8 2,040 36 49,963 45 1,957 75 8 3,992 55 99 462 40 28,315 76 3,044 00 38 2,055 17 89,765 25 Amount of 45 r 902 171 87 328 2:767 12.412 476 425 496 250 30 64,171 286 802 87 Foreign Countries. 561, 966 212 348 Germany. 1,068 38 43 From 3,186 9,183 [19Z 6,986 3,627 225 1,561 24I 155,911 (The Column of Duties represents the setual Amount received at the different Ports in this Province, and includes fractions.) 45,029 France. From 1,631 796 the Fiscal Year ending on 30th June, 1867, and indicating from what Country imported. 1,233 1,695 5,644 166,2 100 24,210 6,105 22,208, 499 80 65 55 537 From United States. From British Colon's. .,195 West Indies. 1,569,... 273 North America. Ō 804 1,466 36,735 55,869 368 1,762 385 305 242 1,257 13,791 4,475 27,327 Britain. Great From 25.405 1,643 1,695 6,105 2,068 111,368 9,975 622 1,144 28,443 5,665 2,650 252,834 1,309 547 24,932 Total Value. 41,635 64,324 4,662 13,701 18,449 206,872 1,906 1,117 653 225 9II 319,816 30 I 39,925 113,263 2,029 Quantities Wine of all kinds-under old Tarif. .....galls... doz · · · doz... , ; Oil—Coal and Kerosene—distilled, purified and refined.... do containing more than 42 degrees of proofSpirits cept Sparkling Wines, and Ginger, Orange, Lemon, &c., grees of proof Spirits......
do do (except as above) containing proof Spirits..... containing not more in bottles when accompanied when not certificate of growth Wines of all kinds in wood exthan 42 degrees of proof Spirits..... Wine-Sparkling of all kinds by a certificate of growth... accompanied by a containing not over 26 deover26 and not more than 42 degrees of except as above) Perfumed Spirits used as perfumery only Dutiable Goods. Articles. Naphtha ..... do do qo Crude Petroleum..... Cordials Refined Petroleum. 75 cents " in pints." in quarts. : per gall, for each degree over 42 ... \$1.50 per doz. in quarts. \$3.00 per doz. in quarts. in pirts. 10 cents per gallon. in pints. ,, Benzole... 3 **\*** \$ Brandy... \$i.50 \$4.00 \$2.00 17,

		Canadian Imports.	159
136 395 to 38,724 36	9,239 65 6,261 12 6,43 96 7.578 18 16,583 71		173 59 45.241 49 11,896 07 3.157 12 705 59 425 67
37-697	2,875	**************************************	74,897
8,787	3,067	25.79 25.79 23.00 23.00 23.00 23.00 24.04 24.06 24.06 25.00 25	6,657
195	66 12,169 0 12,169	820 0 - 1	7 14,669 6 843 0
2,597	3.894 22 1,056 3.840 1.4 223,784	203,643 603,6448 603,644	H
992,858	31 2 2 4 7 2	416 430 430 430 501 503 603 603 603 603 603 603 603 6	00 52 1
29 99 6,881		δι ν. ν.τ. · κ. ν.ν. · ο κ. ν. · . · . · . · . · . · . · . · . · .	91 45 19 21,200 60 52 87
56 16,399		10, 1, 10, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
95 89,604			294-399 46,891 20,707 44,323 2,838
255-395	13,199 117,283 7,717 101,104 551,227	27.078.45.47.04.04.04.04.04.04.04.04.04.04.04.04.04.	3,2
Gin Run	Spirits and Strong Waters, methding Spirits of Wine and Alcehol, and not being Whisky.  Acctic Acid and Vinegar.  Ale, Beer and Porter, in casts.  Sugar—refined or equal thereto.	White Clayed, not equal to refined.  Yellow Museovado.  "Brown Museovado.  Cane Juice  Molasses.  Ten.  Coffee, green.  "Extractionary or green.  Common Soap.  Slarch.  Common Soap.  Slarch.  "Encound or green.  "Encound or green.  Common Cut.  Fine Cut.  Canadian Twist.  Smiff and Shuff Flour, dry.  "Andre over \$10 and not over \$20 per M.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$40.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20 and not over \$20.  "Andre over \$20	Spaces, including Ginger, Pimento and Pepper, ground. By edeages. Packages. Patenthedicines and Medicinal preparations, not otherwise specification Boards and Billiard Tables, and furnishings. Placking. Blacking.

100									_			<u></u>		cei	-	α,	<i>ι</i>	1	"	<i>_</i>	71	٥.																
		Amount of Duty.	es cts.	2,211 56	4,157 06	3,207 20		7,102 61	2,028 42	47,392 76	100 05	0.127 43	9,004 91	0.300.07	4.357 67	1,044,376 50	59,081 98	34.845 60	2.226 33	121 071 93	2,788 57	1,785 24	1,327 95	608 25	2,089,49			189 60 -	06 0	11 60/	43,410 37	201,377 65	49.125 26	3,220 80	45,234 53	5,799 39	3,304 17	734 76
Continued.)	Other	Foreign Countries.	502			402			:		:				2 710			122		3,865		:				619,011	12					6,010	I	:				181
da, &c (		From Germany.	   ≤6; 	:	27(					386			Ň		90	2,000				25.757					3.551	-	2,966			790	1,000	41.360	8,486			2,377	:	
l into Cana		France.	46:	592	358	1,020	714	300		2,737	:	1,717	39		0.733	9,192	47,693	1,713	4.542	69,280						3,628	962	779			1,521	1.788	50,458		173,887	2.085		4.580
es importec	From	United States.	€0:	3,063	20,405	0,070	19,668	32,002	3,157	8,507	753	35,939	7,003	0.696	12,237	198,389	89,283	45,761	7,598	75,092	17,955	11,734	7,020	837	6,076	183.412	136,035	485	30	6.266	1.831	577,025	38,217	21,397	34,145	6.506	11,385	
cipal Articl	sh Colon's.	West Indies.	**	:						:	:		:				86			:		:					:	:	:	:				:	:			
on, the Prin	From British Colon's.	North America.	A)	32	37	nof	26		:	598	:	:	4/4	00%	1	5,416	2,111	36		96	:	:		152	, :	16	47		:.			1,708			186	7.		
Collected	From	Great Britain.	40:	10,606	5,713	322,785	1,653	11,108	10,066	290,999	294	1,045	45.00	46.852	2,034	6,555,029	157,977	175,339	3,754	617,646	:	122	1,440	5,750	11,258	146,918	358.38I	:	× × ×	277.537	7,300	1,264,135	246,408		50,144	1,025,790	10,596	001
unt of Duty	Total Value.		÷9.	14,293	20,431	331,916	21,061	44,316	13,223	303,827	1,047	39,351	64,039	57.226	27,078	6.770,995	383,992	222,999	15,940	791,736	17,955	11,740	7,270	6.739	20,885	462,074	503,403	1,264	3.021	286.384	9,131	1,892,035	353,928	21,397	200,302	1,034,583	21,981	4,6981
and Value of, and Amount of Duty Collected on, the Principal Articles imported into Canada, &c (Continued.		Quantities		:				:	:	:	0,214		22.807	1206			7,524,644		:	:	:						:		14.667	7-56-		:	:	:				68,213
SUMMARY STATEMENT of the Quantity and Value o		Articles,	Dutiable Goods (Continued.	Cabinet Ware or Furniture	Candles and Tabers of Tallow. Wax or any other material lbs	Carpets and Hearth Rugs.	Carriages	Coach and Harness Furniture	Ching West, Groudoles, Gas Fittings	:	Clocks	Clothing or Wearing Apparel, made by hand or Sewing Machine	Cocoa and Chocolate		Corks	Cottons, Cotton Yarn, and Cotton Warp.	Dried Fruits and Inuts of all kindslbs.	Drugs, not otherwise specified	Engravings and Frints	Foreign Newspapers	Fireworks	Flat Wire for Crinolines—covered.	Ginger, Orange, Lemon, Gooseberry, Strawberry and other Wines	Gunpowder.	Cuns, Rifles, and Fire Arms	Hafe Cons and Pouncie	Hat Plush.	Hay		Hosiery	Inks of all kinds, except Printing Ink	Iron and Hardware	Jewellery and Watches	Leather	Sheep, Calf, Goat, and Chamois Skins, -dressed	Linen	Maccanani and Vannicali	maccalous and vermicelli

				Canad	tian Impe	oris.		16
2,408 70 9,851 69 15,991 80 4,125 07 61 74	14.283 02 2,663 56	17,336 45 3.535 33 36,175 19	9,371 72 2,215 75 15,289 83 1.755 57			9.244 39 1,1018 97 1,174 96 6,937 06 51 52 11,747 39 2,286 44	166,882 67 5,006 24 9,400 68 5,525 34 45,374 89 1 251 65	208,911 94 2,971 11 3,278 57 1,797 69 1,299.724 74 11 53
237		226		6,022	3,834	3,88.	2,281 949 1,193 919	1,791 139 273 17,422
1,370 2,262 1,584	803	519	252	9,103	\$00 977	1,0 40,1 70,8	5,099	9.335 5,225 4,130 82,865
204 204 97 8966		3,365	4:702	2,355	3.1.137 1.1.137	3.213 118 1,198 12,922	72,903 10,629 5,666	22,957 3,184 12 12 . 100,472
1,207 12,497 19,077 7,188 6,807	6,458	12,577	39,502 6,690 83,565 9,987	143,315 884 125,403 14,550	20,893 18,087 18,089	1,772 7,777 1,185 296 46,880 47,152	11,254 1,945 29,476 37,854 34,581 7,733	77,410 1,757 12,202 5,368 116,816
31,908	12	00	1,250 51 2,301 152	00 46 00 20 00 00	138 158 15 63	30	1,385	46 20 2,751
3,063 3,063 42,829 54,889 18,440 210	87,513	94,481 7,860 74,423	7,539	7,599 30,149 7,201 52,031	3,772 3,772 133,882 80.817 66,673	1,299 1,299 964 42,249 47,249 15,398 1,788	1,001.687 14,615 27,406 254,660	1,244.957 8,966 5,052 6.430 8,012,439 1,087
1.939 16,001 63,494 97,143 20,831	94,786	22,807 238,420	01,005 14,280 99,699 10,139	31,598 33,617 133,617 66,611	4,252 609 155.416 122,614 89,787	8,599 8,741 45,152 75,498 19,104 2,163	1,093.274 28.138 59,460 37,894 296,845	1,356,496 19,291 21,669 11,798 8,332,765 1,104
				229,825	1,155		290.599 712,843 79,035	
Maps, Charts and Atlasses.  Manufactures of Marble.  " of Caoutuchouc or India Rubber, or of Gutta Percha."  of Fur, or of which fur is principal part.  of Hair or Mohair.  " of Papier Mache."	of Gods, Shell, Hom, Pearl, Vory,  of Bone, Shell, Hom, Pearl, Ivory,  of Gods, Shell, Electro-plate, Argentine, Albata, and German Silver, and Plated and Gilded-	Ware, of all kinds.  of Brass or Copper.  of Leather, or imitation of Leather.  " Angle Street Stree	" — Harness and Saddery " of Wood, not elsewhere specified. Mowing, Reaping, and Treshing Machines.	Musical Instruments, including Musical Boxes and Clocks  Mustand	Oils of all kinds, Crude, except Whale & others elsew're spec'd.  Poptum Paints and Colors Paper. Paper Handles Paper Handles Paper And Imphules	Playing Cards.  Plaster of Paris and Hydraulic Cement, ground and calcined. Pickles and Sauces.  Portable Hand Printing Presses.  Preserved Meats, Poultry, Fish and Vegetables, &c.  Printed, Lithographed or Copper Plate Bills, &c., Adw Pam?lets. Salis, ready made.	Silks, Satins, and Velvets.  Silks, Satins, and Velvets.  Sop—not elsewhere specified.  Spices, including Ginger, Pimento and Pepper—unground  Spirits of Turpentine.  Stationery  Stationery  Steam Engines—other than Locomotive	Small Wares. Tobacco Pipes.  Toys. Varnish, other than Bright and Black. Woollens. Anchors—6 cwt. and under.

SUMMARY STATEMENT of the Quantity and Value of, and Amount of Duty Coilected on, the Principal Articles imported into Canada, &c(Continued.)	of, and Amou	int of Duty	Coilected o	n, the Princ	ipal Article	s imported	into Canac	la., &c(C	ontinued.)		162
		Lot E		From British Colon's.	h Colon's,	From		ţ.	Other		:
Articles.	Quantities	r otal Value	Great Britain.	North America.	West Indies.	United States.	r roin France.	From Germany.	"ິວ	Amount of Duty.	
Dutiable Goods (Continued.)		*49.	49.	€%	€Sa	ss.	<b>€</b> \$	€£;	彝	& cts.	
Brass or Copper Wire, and Wire Cloth		9882	900			151				76 501	
Copper in Bars, Rods, Bolts or Sheets.		5,615	4,439			1,176				561 62	
Copper. Brass, or Iron Tubes, and Piping, when drawn.		14,807	14,380		:	427		:		1,480 67	
Iron—Canada Plates and Tinned Plates		50,058	49,784			1,491				5,005 03	
Galvanized and Sheet.	:	12,427	10,661	:		56			1,710		
		124,545	-			1,342				2,020 59	
"Hoop or Tire for Locomotive Wheels, bent and welded.		3,528				866					(
" Bailroad Bare wrought Iron Chains and Spikes		4,553	3,805	:	:	748				455 34	aı —
Lead in Sheet		2,115	2,099			91					ra
Litharge	:	54	54	:	:	:			:	5 40	di
Locomotive and Engine Frames, Cranks. Crank Axles, Kailway-Car, and Locomotive Axles, Piston Rods, Guide and Slide	1 (1)										an
Bars, Crank Pins, Connecting Rods	:	2,424	2,363	:	:	19		:		242 40	I.
Phoenhouse		1,201	965	:	:	296	:	:	:		///_
Red Lead - White Lead - dry		6,155	1.00,25			101				615 52	<i>501</i>
Silk Twist, for Hats, Boots and Shoes	:	4,374	4,374		:						rts
Sole and Upper Leather.	:	167,109	108,561	2,813	:	53,078	2,657	:		18,699	۲.
Straw, Tuscan and Grass fancy Plaits		337	337			556			940	3,314 48	
Tin, granulated or bar.	:	44	44		:	:		:		4 43	
Zinc of Spearer in sheet		484,506	163,970	1,818	22	297,392	10,445	1,735	9,124	74,0	
Total Dutiable Goods		35,752,744	26,227,818	388,673	130,264	6,060,013	1,105,366	314,402	1,526,208	7,001,660 77	
Acids of every description, except Acetic Acid and Vinegar		106,431	23,474 16,573	203		82,957					
Automical Preparations. Anatomical Preparations. Animals of all kinds under old Tariff		9,709	9,371			308					
Animals from B. N. A. Provinces only, under new Tariff		140	C	140		19497					
Antiquines, Antiquines, collections of Apparel, Wearing of Brit. Subjects domiciled in Canada dying abr'd		1,8%0	2,034			101					
									Contract of the Contract of th	The second secon	The same of

Canadian Imports.	163
643	3,004 1,000 1,12
33.3	
33,605 616 616 779 83	330
	390,676 10,618 11,884 1,025 1,025 1,57 6,726 8,800 8,800 12,314 1,600
20 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23.9.2 1.0.2 28.3.3.8.6.6.6.6.6.1.1.1.1.1.1.1.1.1.1.1.1.1.1
6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8,524 240
	33,205 473,705 105,457 1,326 24,572 56,186 6,591 6,591 6,591
	265.335 11,643 209,551 209,551 190 20,679 20,679 20,979 21,978 21,978
408 408 152 1,025 1	2099,507 1,24
ed	
Argol  Articles for the public uses of the Province.  Articles imported by, and for the use of, The Governor General Asticles for the use of foreign Consuls.  Asticles for the use of foreign Consuls.  Asticles for the use of foreign Consuls.  Bark, Tamer's  Bark, Tamer's  Bark, Tamer's  Bleaching Powders.  Booking Coths.  Bookinder's Tools and Implements.  Bookinder's Tools and Implements.  Bookinder's Tools and Implements.  Bookinder's Tools and Implements.  Bookinder's Tools and Implements.  Bookinder's Tools and Implements.  Bookinder's Sides and Spangles for Hoops Slerts.  Brass or Copper Wire and Wire Cloth of Brass or Copper.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Spangles for Hoops Slerts.  Brass and Tin Clasps, Slides and Status.  Brass and Scalus.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Paste from Great Britain and B. N. A. Provinces.  Cocca Pas	Spirits, Wines and Malt Englors—Jor Coal and Cole. Church Bells. Clothing and Arms for Military Colors and articles imported solely by Room paper Manufacture and Stainers for manufacturing purposes only. Communion Plate. Copper, Brass or Iron Tubes and Piping, when drawn. Copper, Brass or Iron Tubes and Piping, when drawn. Corlewood, or Bark of the Corkwood Trees. Cotton Wool. Cotton Wool. Cotton Wool. Cotton Wool. Cotton Mool.

} 									Ca	ne	ta	rai	12	1	111	po	r	ts.			-								
Amount of	Duty.	\$ cts.															: : : : : : : : : : : : : : : : : : : :	:	:										
Other	Foreign Countries.	*172		100				:			:						1,360	:											
From	Germany.	#AJV					:			:				424	:			:				36			16,160		12		
From	France.	72	9,210	30		3.757		346							:	:	441,44	0,1											
From	United States.	*5%	1,050	1,647	330	8,386	37	12.706	06/16	681,1	10.430	2,043	1.436	175-323	93.032	25,241	to1.11	50,015	7,990	12,167	73	11,182	29,668		153,703	80,414	392.393		0.13
h Colonies	West Indies.	*6							-	:			:	:					:	:				:					
From British Colonies	North America.	*A			:	. H	:			:	:					145		12,45/	296,237	284,405	V	1,399	185		5,825	13,614	903	,	236
	Great Britain.	*49:	2,874	12,580	200	3,674	0-0	2,300	7006-		150 4	5.971	П	20,453	333		19,200	:				75,216	318	:	95,322	:	45	_	821
Total	Value.	₹£	10,503	14,357	30	12,227	37	40.000	6001-1	1,189	100,11	8.014	21,128	196,200	93,305	25.386	33,000	90,909	304,227	297,202	88	87,823	30,171	20	271,010	94.028	392,550		236
	Quantities			:			204					:	: : : : :		:	11,622		:	:	432,835	:	:	:	:		14,973	827,043	•	434
	Articles.	Free Goods (Continued.)	Diamonds and Principles of States of Set	Societies	Drain Tiles—for Agricultural purposes	Earths, Clays, Sand, and Ochres.	Eggs. Finery - Finery Glass and Sand Daner	Essential Oils of all kinds	Farming Utensils and Implements-when specially imported for	the encouragement of Agriculture	Fibrilla, Mexican fibre or Tampico white and black and other	Vegetable fibres for Manufactures.	Flat Wire for Crinolines—uncovered	Flax, Hemp, and Tow-undressed			Fish-Fresh	"Salted or smoked—To 15th August, under old Tariff—	uriff.	Provinces only, under new Tariffgalls.	N. A. Provinces only, under new Tariff	Fishing Nets, and Seines, Hooks, Lines. and Twines.		" Dried-from B. N. A. Provinces only under new Tariff.	Furs and Skins, Petts or Tails, undressed	vinces only, under new Tariff.	Meal of the above Grains—To 15th Au., under old Lariff. bu Meal of the above Grains—To 15th Aug., under old Tariff. bbls.	Grains (except Wheat) Flour and Breadstuff of all kinds, from	Gems and Medals

	Canadian Imports.	16
	33 30 33 33 33 33 33 33 33 33 33 33 33 3	
	32 32 373 79 79	
8,4049 300 8,404 2,149	1,125 1,444 1,551 1,447 1,551 1,153 7,18 1,24 1,57 1,57 1,50 1,50 1,50 1,50 1,608 3,1,	32,784
	3 3 3 6 5 6 8 6 7 6 7	33.
255 1,679 2,841 1,679 6,26 6,2 6,76,7		
83,204 1950 11,260 20 11,260 3,575 1,426 3,575 1,426 3,575 1,426 3,575 1,426	40.0004.4 44.1 11.10 11.10	4,743 32,784
8 8 1	· · · · · · · · · · · · · · · · · · ·	
Gold and Silver Leaf for Platers' use Grease and Scraps. Gravels Gravels Grysun Grysun, ground or unground—from B. N. A. Provinces Gypsun or Plaster of Paris, neither ground nor calcined Human Hair—Angola, Godt, Thibet, Horse or Mohair, unmanufay Hay Haye Horse and Poles	nd Fish Provin-Brown Brailway and Side urposes.	or unwashed—dry not caleined.

5											a	nc _	ud	ia	11	1	111	Þ	or	ts _		_		_				_		_	_			_
	Amount of Duty.	& cts.																: : : : : : : : : : : : : : : : : : : :					:	:	:	:				:	:			
Other	Foreign Countries.	જ								:							:	:	9,134		181.401		:	:							:			10,614.
Ĺ	From Germany.	co.							3.516				- 1	4-4-7			1,659	:			26.650						281				2,035			
	France.	જ														4.338	311	:	4 472	0 900	1,030	3,016		:						103		2.471		. 256
From	United States.	တ	62,896	20.193	33,556	322	13,800	100	17.508	33	10.785	25 136	10,040	5-150	1,066	49.189	1,829	7.899	198,952	2 850	05-579	24.032	14,314	590	2,443	943	25,353 4.281	14,313	20,631	2.131	16,626	1,137	33,858	30,317
h Colonies	West Indies.	¥A.					:			:	:	:					:	:	:		1001		:	:	:	:				:	:			5,30I
From British Colonies	North America.	ॐ							621,1		515			507		96	499	:	3.001	1,042	2.803	16	:		30				20		62			100,6
From	Great Britain.	1990	2,614				152	999-1	585,394	1.239	3.150	3.417	55.713	:43,01/	S6,340	30,283	143,904	136,563	147,838	7-392	33-744	61.840	94.902	21,654	Sii		1.378	2,12,1	524	162	233.768	7,707	2000	43,385
E	Lotal Value.	1/k	65.510	20,198	33,556	322	13,591	2,167	607,547	1,272	14,451	28.553	74,301	54-757	87,406	83,906	148 202	144,461	363,397	262.11	820,141	89,813	109,216	22,244	3,294	943	5.650	14.313	21,250	2,398	252,491	5,904	33.858	98.874
	Quantities		145,271	26,060	:	:			37,291		5,226					18,440	4,996,973		1,706,900					:	:	:				:			375,082	:
	Articles	Pree Goods.—(Continued.)	natural state,gals,gals,gals,gals,	Oils-Whalc-Crudegails.		Osiers or Willows for Basket-makers' use	Fackedges—under old Lamiff	Solding and Angle and Apparates Cores	Pig Iron, Pig Lead, and Pig Coppertons	- :	Fitch and Tarbbls.	nung Ink and Finning Fresser,	Name	Ratan for canno chairs	Red Lead and White Lead-dry.	Resin and Rosinbbl3.		Ammoniac, Sal Soda, Soda Ash, Caustic Seda, & Silicate of Soda	Saltbush.	Scial Dias and Scial Iron	Section's Goods.	Sail-Cloth or Canvas, and Bunting	psIron Knees and Riders, wire rigging, Cordage, &c	Silk Twists-for Hats, Boots and Shoes	Specimens of Natural History, Mineralogy or Botany	Slotted Tanes—for the manufacture of Hoon Shirts	Steamboat and Mill Shafts and Cranks, forged in the rough	am Fire Engines.	Stoneunwrought and Lithopraphic Stone	Stereotype Blocks and Electrotype Blocks - for Printing purposes	Steelwrought or cast	Sulphur and Brimstone—ground and unground	low, under old Tariff	Tea, Sugarand Coffee for H.M. Troops serving in Canada

(	Cana	dia.	n Imp	orts.			
				7,001,660, 77	7,001,660 77	7,001,660 77	7.023,327 67
50 50 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	184,923	184,943		1,526,208 184.923 20	1.711,151	1.711,151	ıty
54#	68,999	68,999		314,402 68,999	383,401	Export Duty on Saw-Log	Total Duty
09	69,478	69,478		1,005,366	1,174,844	1.174,844 Export Du	
18.549 1,873 33.490 651 460,541 4.184 4.880 28.270 8,898 4.880 926,511 24.735 340,735 1,023 1,023	7,997,137	14,208,889	4,005	6,060.013 7,999.137 6,211,752	20,268,903	20,272,907	
1,921	7,538	7.538		130,264	137,802	137,802	
2 2 2 2 2 2 3 2 3 2 3 3 4 4 4 4 4 4 4 4	719,700	719.000		338,673 719.700	1,108.373	1,108,373	
1,931 2,515 1,937 2,994 272 750 6,014 6,014 1,532 1,535 2,330 2,430 2,50 2,50 2,50 2,50 2,50 2,50 2,50 2,5	7,833,15i 199,540	8,032,691	#.	26,227,818 7,833,151 199,540	34.260,509	34,260,509	
4.761 18,549 15,855 36,165 36,165 36,165 33,218 33,218 33,218 5,906 6,678 6,678 26,536 1,054 4,37	16.880,926 6 411.312	23,292,238	4,005	35,752 744 16,880,926 6,411,312	59,044,982 4,005	59,648,987	
7,095,600 695,172 1,053,895							1
Timber and Lumber of all sorts—from E.N.A. Provinces  of M. Bany, R. ewood, W'nut, C'nut & Cherry Tin and Zinc – or Speler—in Blocks or Pigs Trees, Plants, and Shrubs—Bulbs and Roots Turpentine—other than Spirits of Turpentine Tobacc—unanumactured Tobacc—unanumactured Tobacc—unanumactured Tobacc—unanumactured Tobacc—unanumactured Tobacc—unanumactured Tobacc—unanumactured Tobacc—unanumactured Tobacc Vegetables Vegetables Vegetables Veneering of Wood or Ivory Veneering of Wood or Ivory Veneering of Wood or Ivory Veneering of Wood or Ivory Veneering of Wood or Ivory Veneering of Wood of Infantal for covering C. Wire, Whiting or Whitening Wood of all kinds—unmanufactured Vood of all kinds—unmanufactured Vool—Flax or Fibrilla Zinc-White	Coin and Bullion	Total Free Goods	Foreign Reprints of British Copyright Works (subject to a Duty of 12½ per cent., payable to the Imperial Governmentfor the benefit of the Copyright holder)	Dutiable Goods.  Free Goods. Coin and Bullion	Totals.  Foreign Reprints of British Copyright Works.	Grand Total	

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The merits of this admirable publication ought to, and doubtless will, ere long, secure for it a place in overy family of intelligence throughout the Dominion.—Yarmouth Tribune.

Considerable ability is displayed both in the literary and artistic portions of the paper.

-The Court Journal, London, Eng.

The Canadian Illustrated News is undoubtedly one of the best artistical papers published in the Colonies which we have received up to this date, and the tout ensemble does great credit both to editor and artist on whom the task of success of so attractive a weekly depends.—European Mail, London, Eng.

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